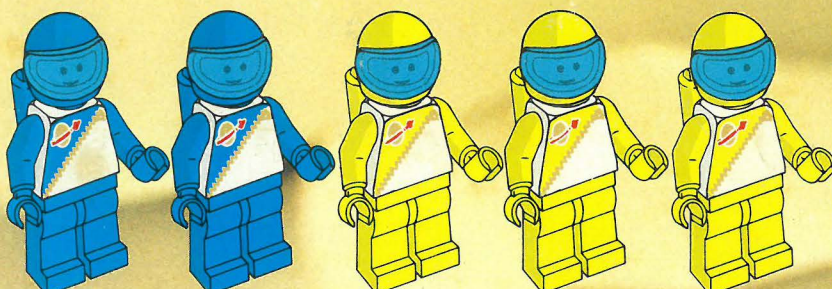
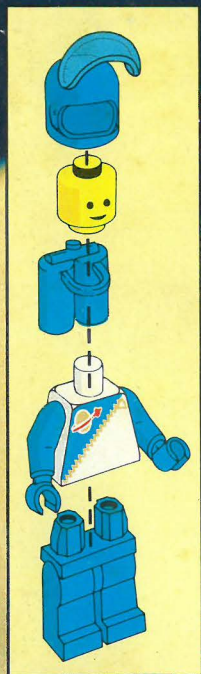
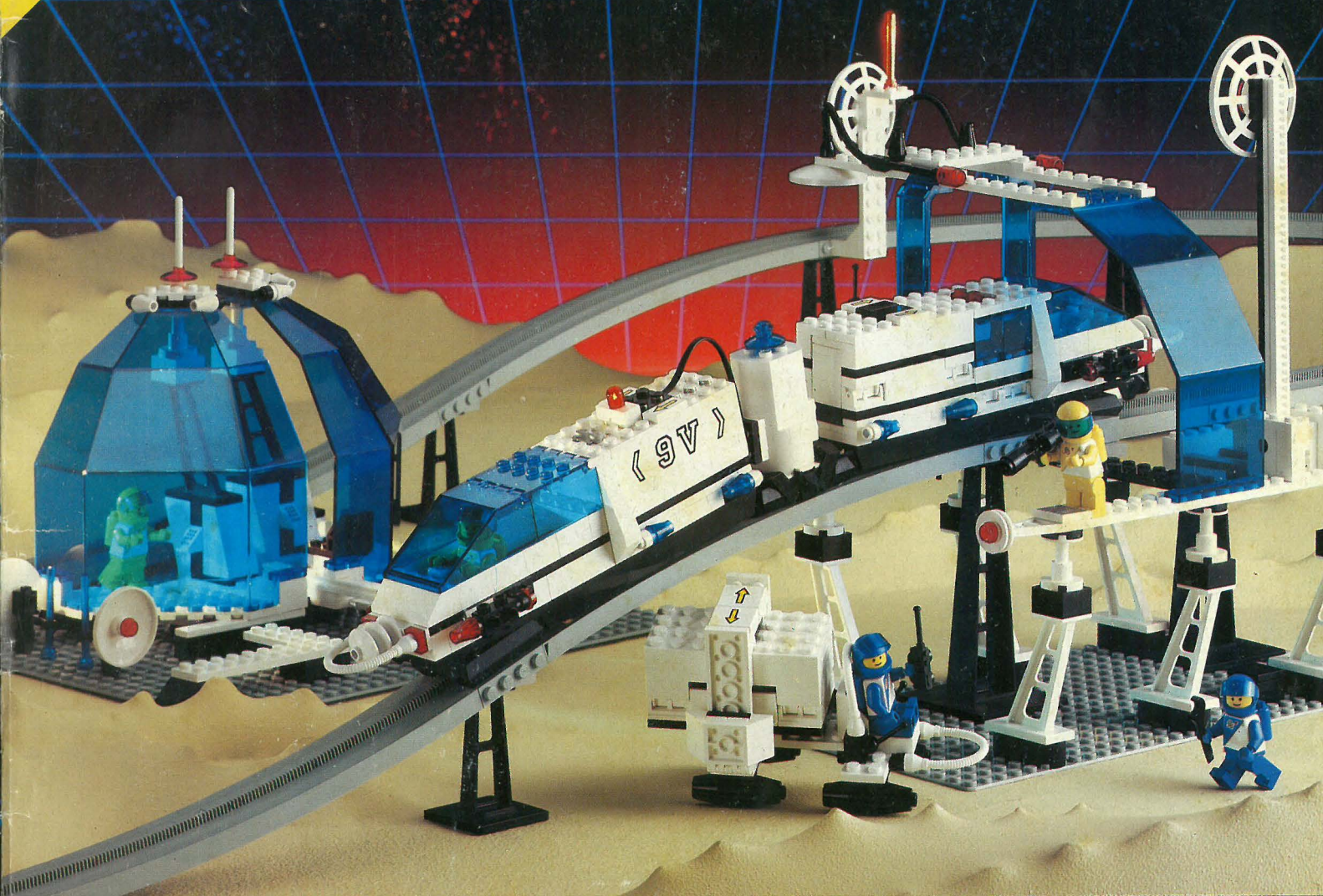


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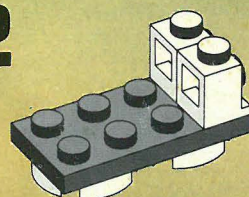
LEGO®



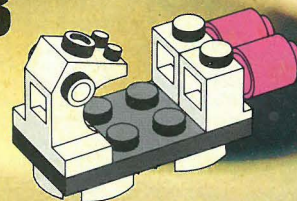
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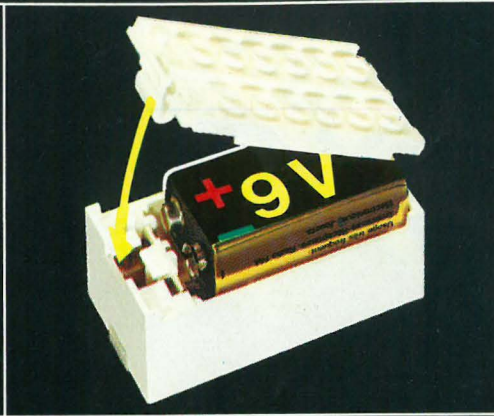
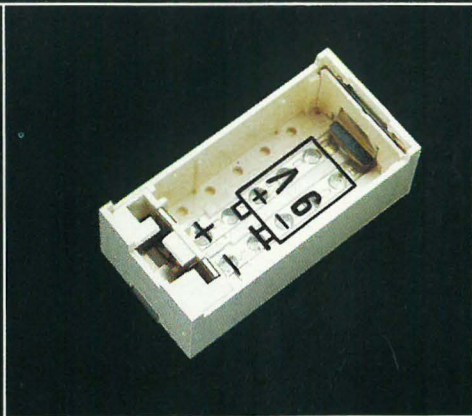


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Benutzung des Batterie-Kastens. Bitte beachten!

 In den Batterie-Kasten eine 9 V Batterie einlegen.
Bitte vorher die Gebrauchshinweise auf der Batterie beachten.
Eine falsch eingesetzte Batterie kann zu Funktionsstörungen führen. Deshalb achten Sie bitte auf die +/- Zeichen vor dem Einlegen.
Die Batterie sollte von Zeit zu Zeit (regelmäßig) geprüft werden. Sollte sie für längere Zeit nicht benutzt werden, bitte aus dem Batterie-Kasten entfernen, denn die Säure alter verbrauchter Batterien greift den Batterie-Kasten an.
Wiederaufladbare Batterien können nicht in dem Batterie-Kasten aufgeladen werden. Benutzen Sie dafür ein spezielles Ladegerät.
Schließen Sie den Batterie-Kasten niemals an eine andere Stromquelle, wie zum Beispiel einen Trafo oder an einen anderen Batterie-Kasten, an.
Bitte verbrauchte Batterie nicht verbrennen.
Vorschlag: Verwenden Sie eine Alkalie-Batterie.


Istruzioni per l'uso della scatola portatile — Attenzione

 Usare una pila 9 V dalle dimensioni tali da riempire lo spazio della scatola portatile.
Leggere attentamente le istruzioni sulla pila prima dell'uso.
Posizionare Correttamente la pila nella scatola portatile. Per far ciò osservare i simboli di polarità (+/-). La posizione non corretta della pila causa il non funzionamento.
Controllare regolarmente la pila. Toglietela dalla scatola portatile qualora non venga utilizzata per un lungo periodo. Le pile usate perdono dell'acido che danneggia la scatola portatile.
Non ricaricare la pila nella scatola portatile. Se si utilizzano delle pile ricaricabili effettuare la ricarica con un apposito caricatore.
Non collegare la scatola portatile ad una sorgente di corrente es. trasformatore o altra scatola portatile.
Non gettare sul fuoco le pile utilizzate.
Si suggerisce l'utilizzo di pile alcaline.


Utilisation du boîtier pile — A noter:

 Utilisez une pile 9 Volt dont la dimension correspond à l'espace prévu dans le boîtier.
Avant l'utilisation, lisez attentivement les instructions portées sur la pile.
Vérifiez que la pile est placée correctement dans le boîtier. Pour cela, observez les symboles et les signes de polarité (signes +/-). Quand on utilise des piles, une installation incorrecte a pour résultat un mauvais fonctionnement.
Vérifiez régulièrement l'état de la pile. Retirez-la du boîtier si vous n'avez pas l'intention de vous en servir pendant un certain temps. L'acide qui peut s'échapper des piles usées endommagerait le boîtier.
Ne rechargez jamais une pile à l'intérieur du boîtier. Si vous utilisez une pile rechargeable, rechargez-la toujours dans le chargeur qui convient.
Ne reliez jamais le boîtier pile à une autre source d'énergie, par exemple transformateur ou autre boîtier pile.
Ne jetez jamais les piles dans le feu.
Il est avantageux d'utiliser une pile alcaline.


Belangrijk: Het gebruik van de batterij-houder

 Gebruik een normale platte 9 Volt (bij voorkeur alkaline-) batterij die sluitend past in de kamer van de batterij-houder. Lees vooraf evt. aanwijzingen op de batterij.
Kontroleer of de batterij op de juiste wijze wordt aangesloten. Let daartoe op de + en - symbolen (om verkeerde werking te voorkomen).
Kontroleer regelmatig of de batterij niet leeg is en neem de batterij uit de houder als deze langere tijd niet gebruikt zal worden. Lege batterijen kunnen accu-zuur verliezen waardoor de houder onbruikbaar kan worden. Probeer nooit een batterij in de batterij-houder weer op te laden. Gebruik bij het opladen van een herlaadbare batterij alleen een speciaal daarvoor gemaakte oplader.
Verbind de batterij-houder nooit met een andere stroombron, transformator of batterij-houder.
Houd batterijen altijd weg van open vuur.

Caja de Pilas — Instrucciones de uso

 Utiliza una pila de 9 voltios, de un tamaño que llene el espacio de la caja de pilas.
Lee atentamente las instrucciones que vienen en la pila antes de usarla.
Asegúrate de que colocas la pila correctamente en la caja de pilas. Para ello, observa los símbolos y signos de polaridad (signos + y -). La colocación incorrecta de las pilas será causa de mal funcionamiento.
Examina la pila con frecuencia. Saca la pila de la caja de pilas si no se va a usar durante bastante tiempo. El ácido que se desprende de las pilas agotadas dañaría la caja de pilas.
No cargues las pilas dentro de la caja de pilas. Si usas pilas recargables, cárgalas siempre en un alimentador adecuado.
No conectes la caja de pilas a ninguna otra forma de fuerza, por ejemplo un transformador u otra caja de pilas cualquiera, etc.
No arrojes pilas usadas al fuego.
Es mejor usar una pila alcalina.


Anvendelse af batteriboksen — Bemærk venligst følgende:

 Anvend et 9 volt batteri, som passer til batteriboksen.
Læs instruktionerne på batteriet nøje igennem inden brug.
Placer batteriet rigtigt i batteriboksen. Bemærk symbolerne og pol-angivelserne (+/-). Forkert placering af batteriet kan medføre driftsforstyrrelser.
Kontroller batteriet regelmæssigt. Fjern batteriet fra batteriboksen, hvis den ikke anvendes i længere tid. Syre, som siver ud fra batteriet, kan beskadige batterieboksen.
Genoplad ikke batteriet i batteriboksen. Hvis du anvender genopladelige batterier, skal de altid oplades i et dertil egnet ladeagregat.
Tilslut ikke batteriboksen til nogen anden strømkilde (transformator eller anden batteriboks).
Kast ikke brugte batterier i ild.
Man kan med fordel anvende alkaliske batterier.


Use of Battery Box — Please Note

 Use a 9 volt battery of a size to fill the space in the battery box e.g. size PP3.
Read instructions on battery carefully before use.
Be certain to install the battery correctly in the battery box. To do so, observe the symbols and polarity signs (+/- signs). Incorrect installation may result in malfunction.
Check the battery regularly. Remove it from the battery box if it is not to be used for a long period of time. Acid leaking from dead batteries will damage the battery box.
Do not recharge battery in battery box. If a rechargeable battery is used, always recharge in a suitable charger.
Do not connect the battery box to any other power source, i.e. transformer, or another battery box.
Do not throw used batteries in the fire.
It is an advantage to use an alkaline battery for longer life.


Paristokoteloä käytettäessä muistettavaa:

 Käytä 9 V paristoa, joka kokonsa puolesta sopii paristokoteloon.
Lue pariston käyttöohjeet huolellisesti ennen sen käyttöönottoa.
Varmista, että asennat pariston oikein paristokoteloon. Ota huomioon symbolit ja napamerkinnot (+ ja -). Väärin asennettu paristo saattaa vahingoittaa käyttöä.
Tarkista paristo säännöllisesti. Poista paristokotelosta, ettei käytä sitä pitkään aikaan. Loppuunkuluneesta paristosta valuu happo vahingoittaen paristokotelo.
Älä lataa paristoja paristokotelossa. Jos käytät ladattavia paristoja, suorita lataus siihen tarkoitettuun laitteeseen. Älä yhdistä paristokotelo mihinkään muuhun voimanlähteeseen, esim. muuntajaan tai toiseen paristokoteloon.
Älä heitä käytettyjä paristoja tuleen.
On edullista käyttää alkaaliparistoja.


När du använder batteriboxen — Observera följande

 Använd ett 9V batteri, som har rätt storlek.
Läs noga instruktionen på batteriet innan du använder det.
Lägg i batteriet riktigt i boxen. Observera symbolerna och poltecknen (+/-). Om du har lagt i batteriet fel, kan detta ge driftstörningar, när du använder det.
Kontrollera batteriet regelbundet. Avlägsna batteriet från boxen när du inte skall använda det i längre tid. Syra kan läcka ut ur döda batterier och skada boxen.
Ladda inte upp batteriet, när det är i batteriboxen. Om du använder uppladdningsbara batterier, ladda dem alltid i laddningsaggregatet.
Anslut aldrig batteriboxen till annan kraftkälla (transformator eller annan batteribox etc.).
Släng aldrig använda batterier i elden.
Det är en fördel att använda alkaliska batterier.


Utilização da caixa de pilhas — Queira notar

 Utilize uma pilha de 9 volt de um tamanho que encha o espaço na caixa de pilhas.
Antes de utilizar leia com atenção as instruções na pilha. Certifique-se de que a pilha é correctamente colocada na caixa. Para tal, observe os símbolos e sinais de polaridade (sinais +/-).
Uma instalação incorrecta ao utilizar pilhas pode resultar num mau funcionamento.
Verifique a pilha regularmente. Retire a pilha da caixa se esta não for utilizada por um longo período de tempo. O ácido vertido pelas pilhas sem energia danificará a caixa.
Não recarregue a pilha na caixa. Se utilizar uma pilha recarregável, recarregue-a sempre num carregador adequado.
Não ligue a caixa de pilhas a qualquer outra fonte de energia, por exemplo transformador, ou qualquer outra caixa de pilhas, etc.
Não deite as pilhas velhas para o lume.
Tem toda a vantagem em utilizar uma pilha alcalina.


Anvendelse av batteriboksen — Vennligst bemerk følgende:

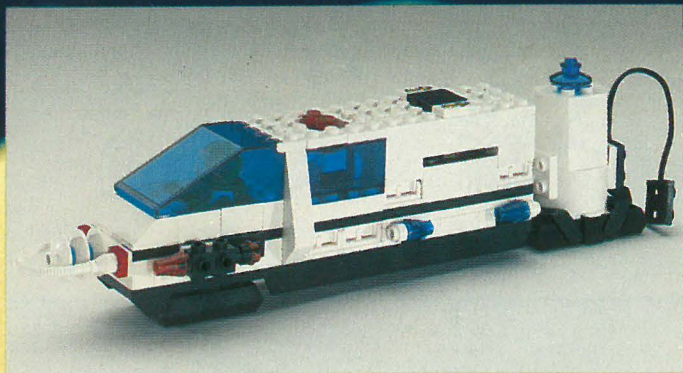
 Bruk et 9V batteri som passer til batteriboksen.
Les instruksjonen på batteriet nøye før bruk. Plasser batteriet riktig i batteriboksen. Bemerk symbolene og pol-angivelserne (+/-). Feil plassering av batteriet kan medføre driftsforstyrrelser.
Kontroller batteriet regelmessig. Fjern batteriet fra batteriboksen hvis den ikke skal brukes på en stund. Syre, som renner ut fra batteriet, kan skade batteriboksen.
Gjenopplad ikke batteriet i batteriboksen. Hvis du anvender gjenoppladelige batterier, skal de alltid opplades i et dertil egnet ladeagregat.
Batteriboksen må ikke tilsluttes noen annen strømkilde enn 9V batteri.
Brenn aldri brukte batterier.
Man kan med fordel anvende alkaliske batterier.

Για την χρήση της μπαταρίας — σημειώσεις:

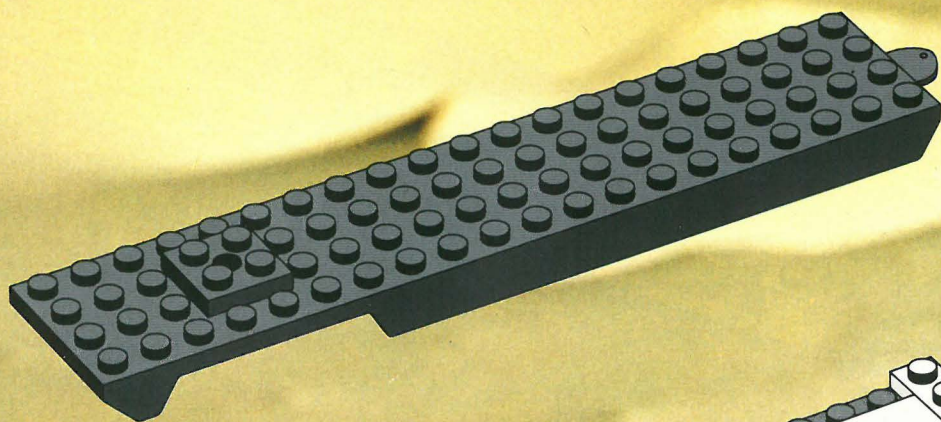
 Χρησιμοποιείτε μία μπαταρία 9V αναλόγου μεγέδους με την δέηξη της.
Διαβάστε προσεκτικά τις οδηγίες πάνω στη μπαταρία πριν την χρησιμοποιήσετε.
Σιγουρευτείτε ότι τοποθετήσατε σωστά την μπαταρία μέσα στη δέηξη. Προσέξτε να ταίριαζουν τα σύμβολα των πόλων (+/-). Η λανθασμένη τοποθέτηση των μπαταριών θα προκαλέσει κακή λειτουργία.
Εξετάζετε την μπαταρία συχνά. Αφαιρέστε την μπαταρία από την δέηξη αν δεν θα την χρησιμοποιήσετε για πολύ καιρό. Το οξύ που αποβάλλεται από τις παλιές μπαταρίες, θα καταστρέψει την δέηξη.
Μην επαναφορτίζετε την μπαταρία μέσα στη δέηξη. Αν χρησιμοποιείτε επαναφορτιζόμενη μπαταρία, πρέπει να χρησιμοποιείτε ένα κατάλληλο φορτωτή.
Μην συνδέετε την δέηξη της μπαταρίας με άλλη πηγή ενέργειας π.χ. μετασχηματιστή, ή άλλη δέηξη κ.λπ.
Μην πετάτε τις χρησιμοποιημένες μπαταρίες στη φωτιά.
Είναι καλύτερα να χρησιμοποιείτε αλκαλική μπαταρία.

電池ボックスの使い方と注意

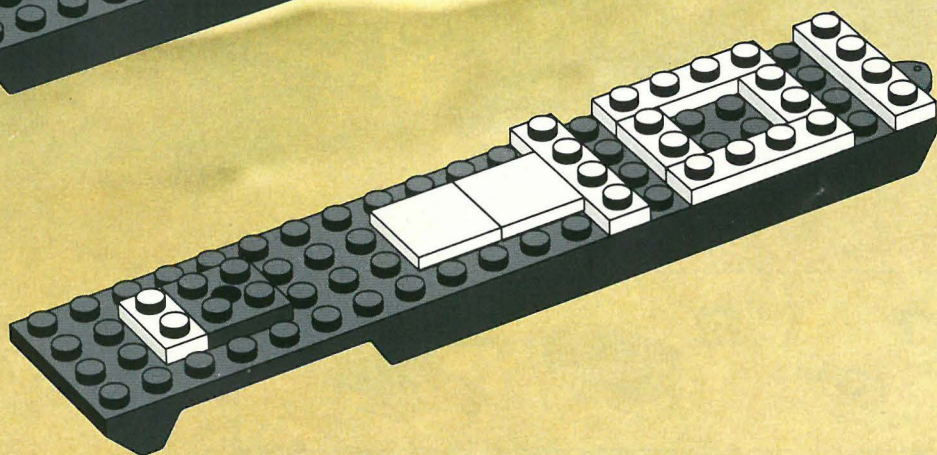
 電池ボックスにぴったり入る大きさの9ボルトの電池を使用してください。その際、電池の上に書かれている説明文をよく読んでからお使いください。電池は電池ボックスの中で正しい位置に入っているか、(+) (-)の印をよく確かめてから入れてください。間違った向きに入れますと、故障の原因となります。



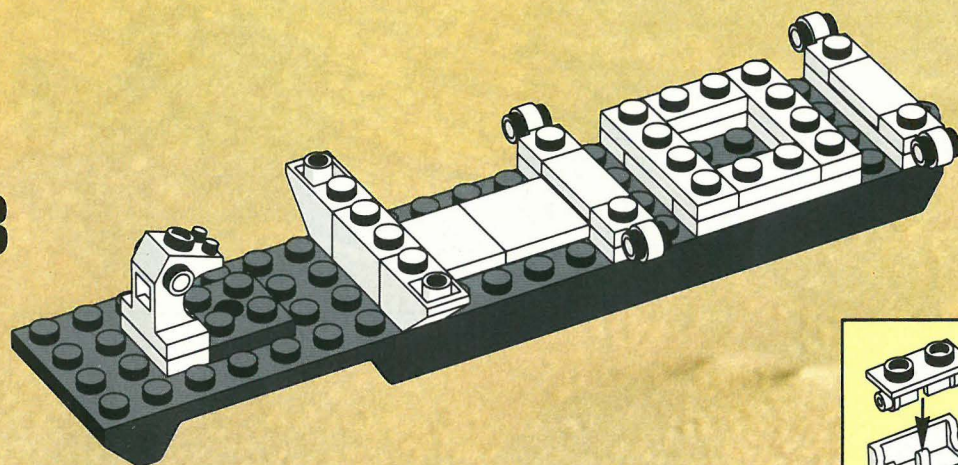
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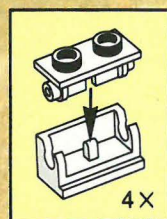
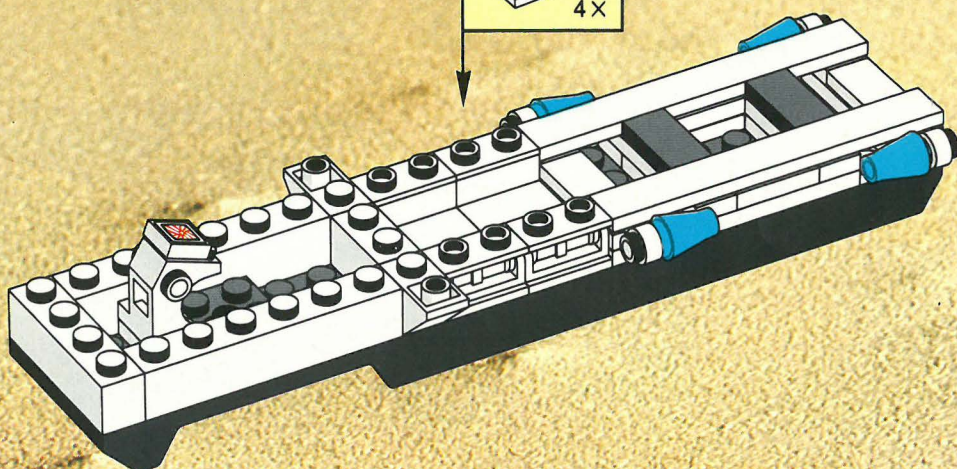
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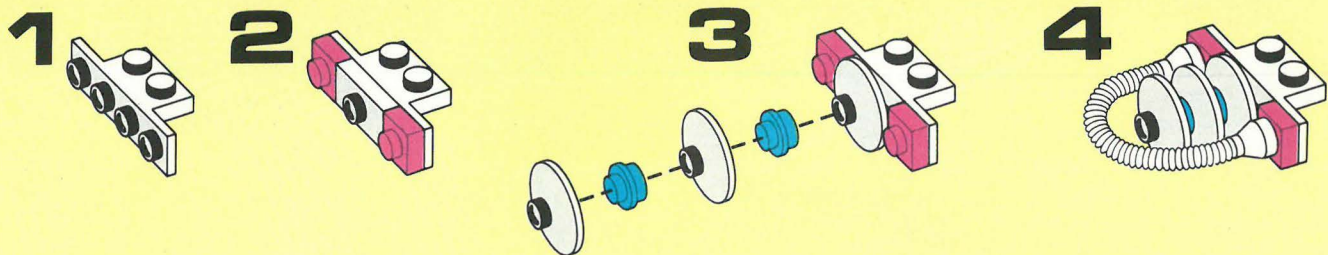


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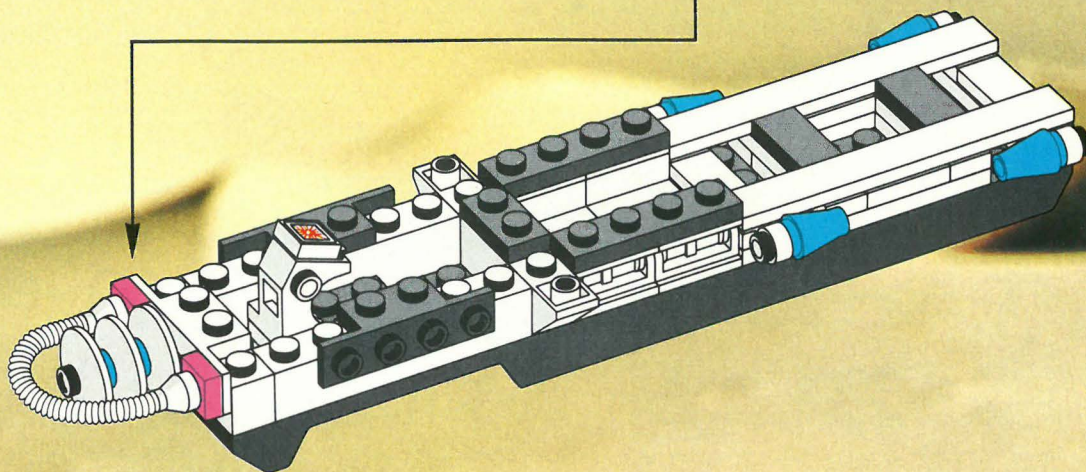


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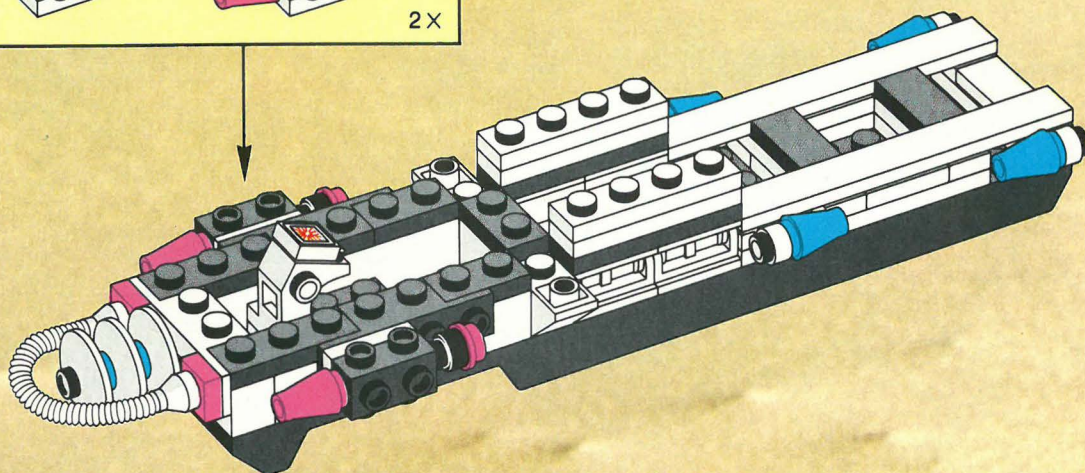




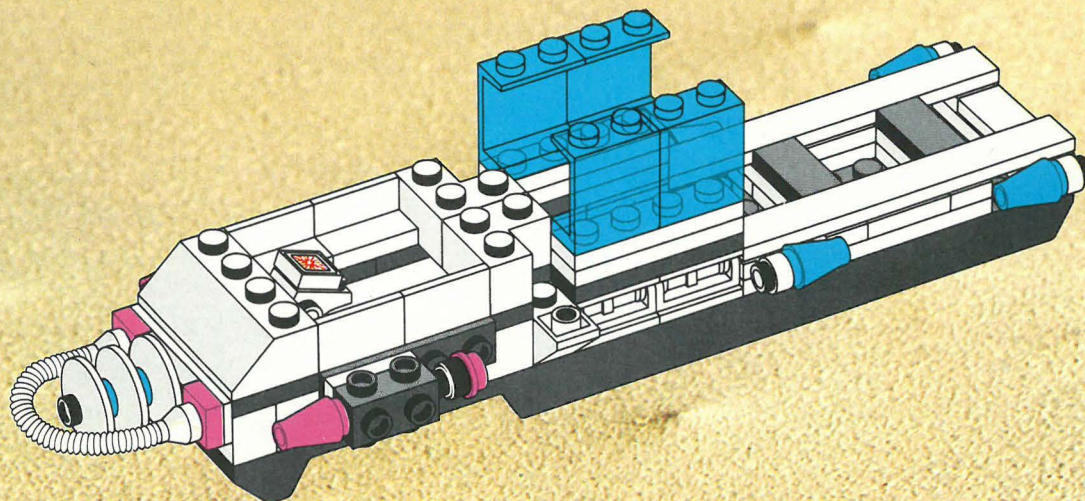
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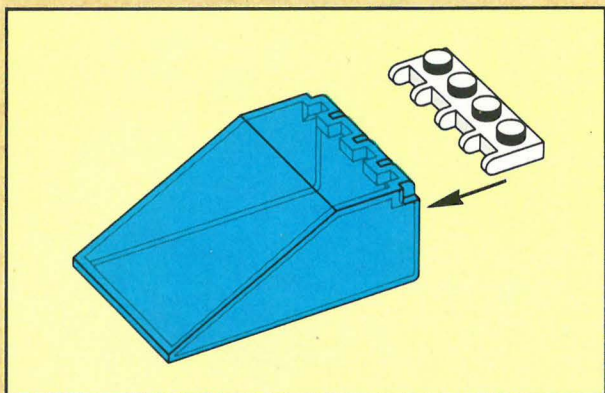
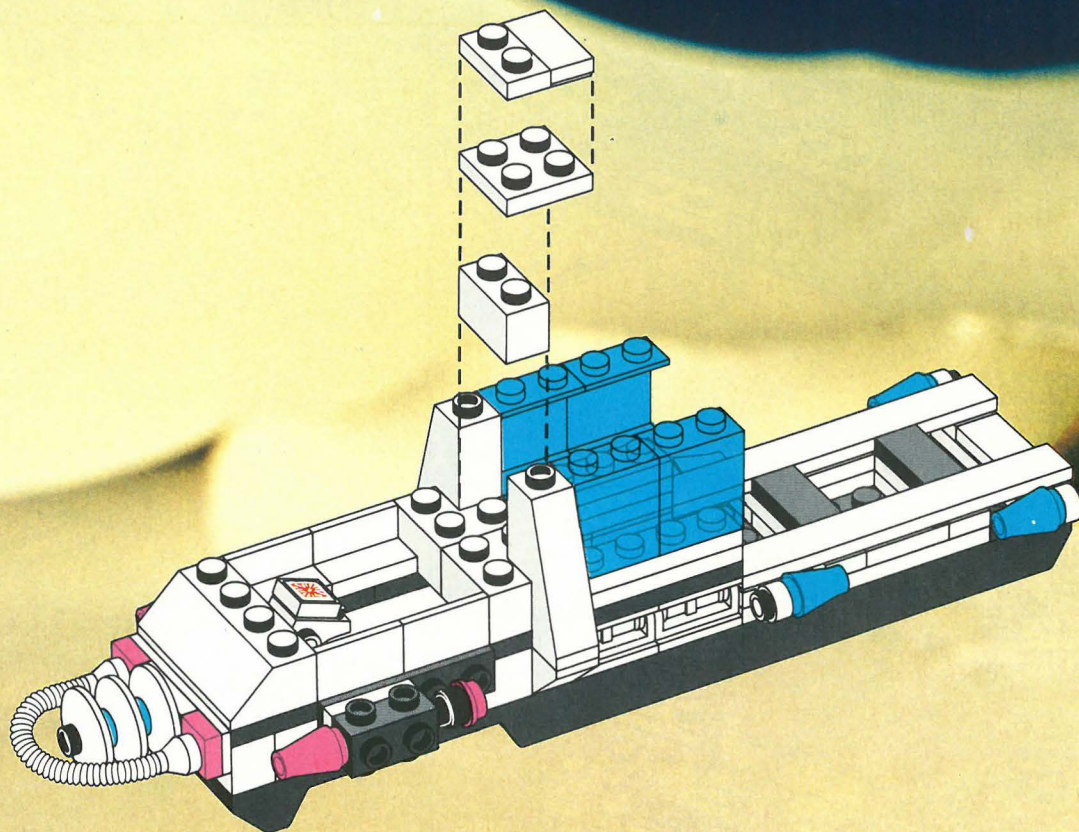
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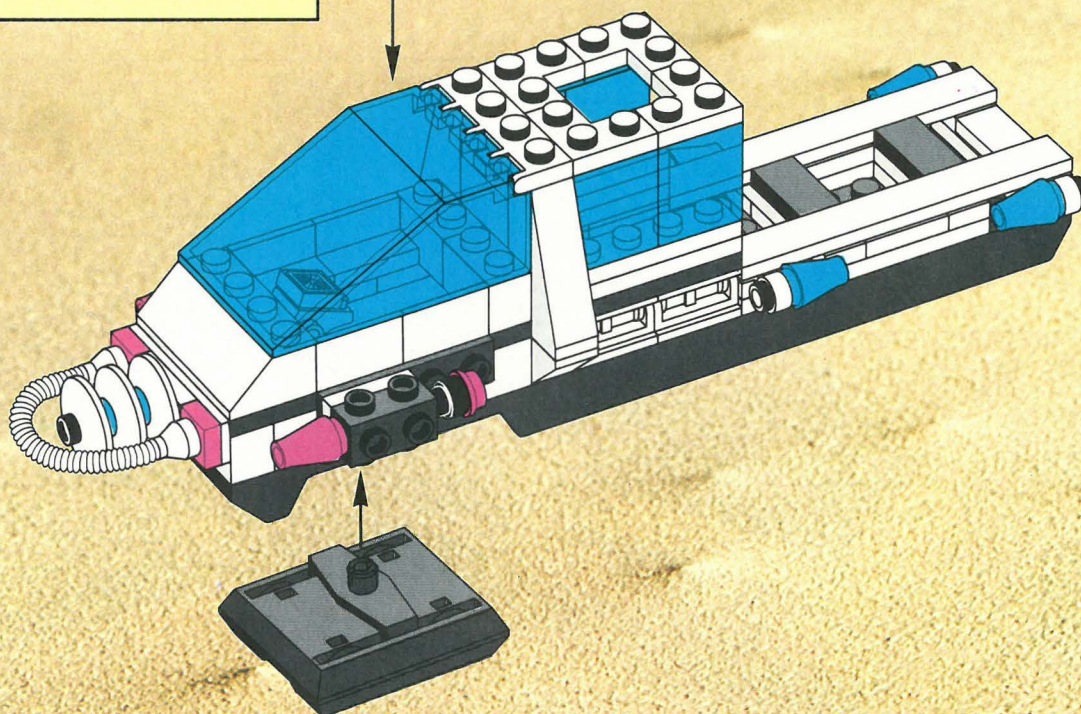
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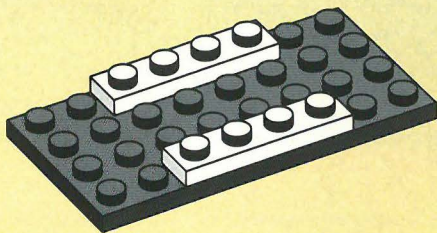
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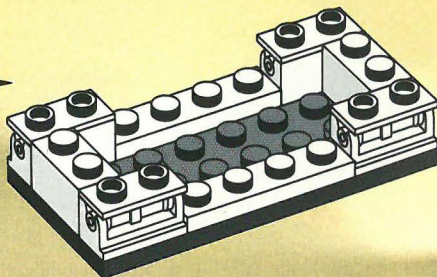
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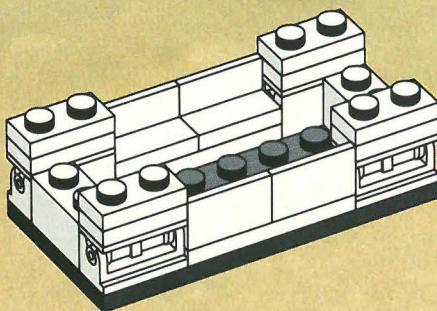
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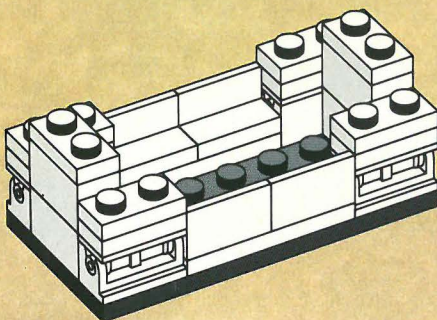
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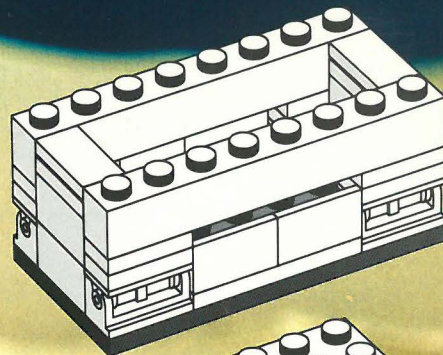
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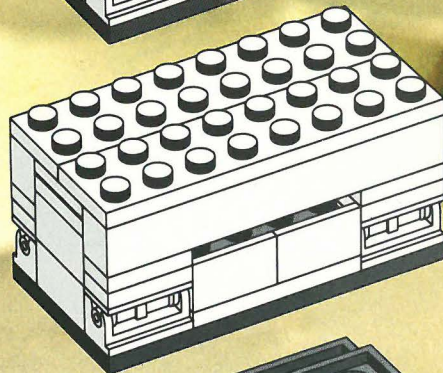
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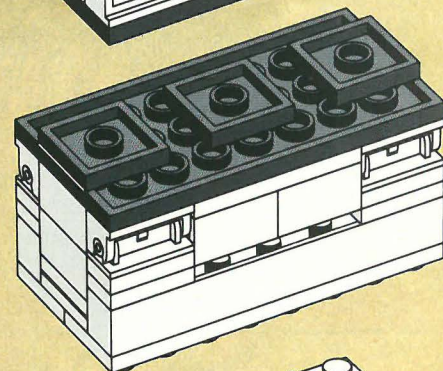
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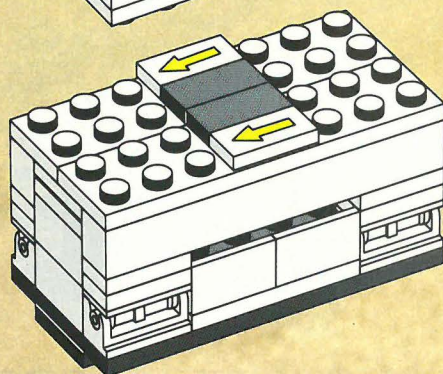
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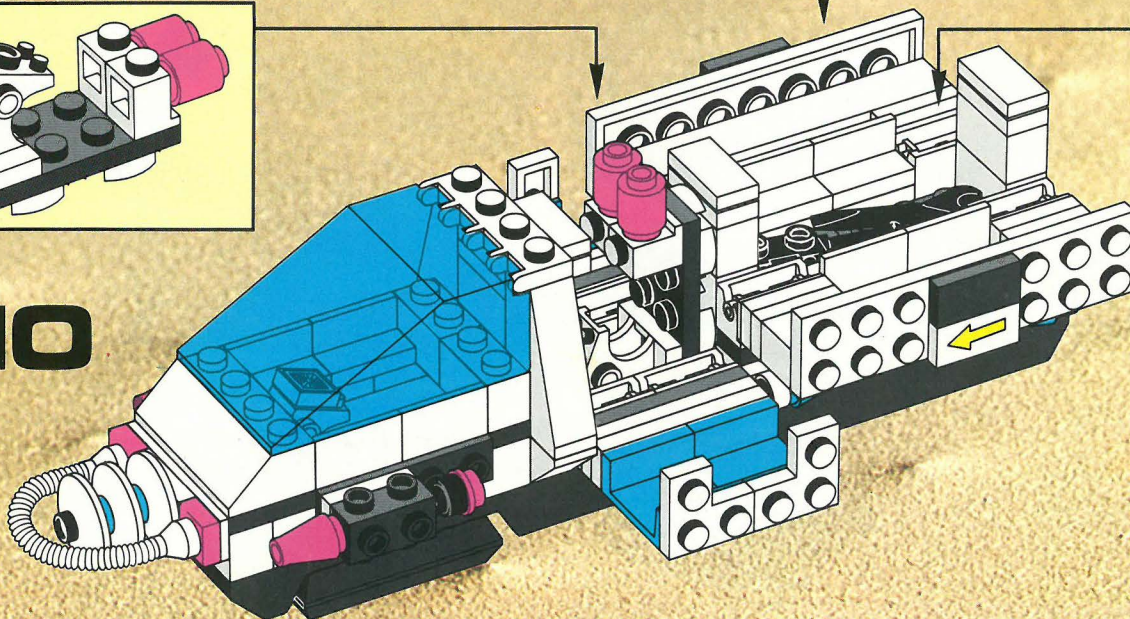
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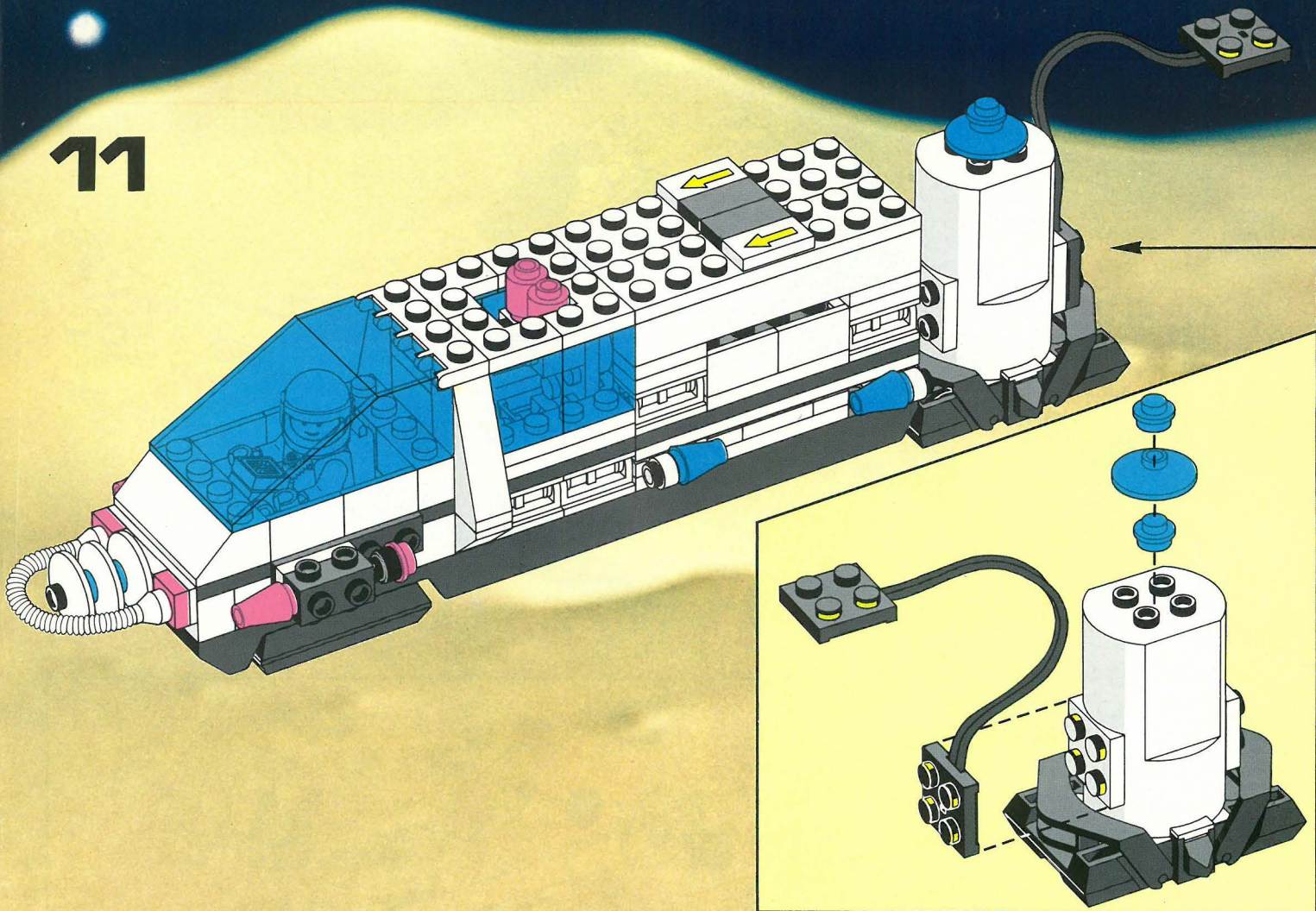
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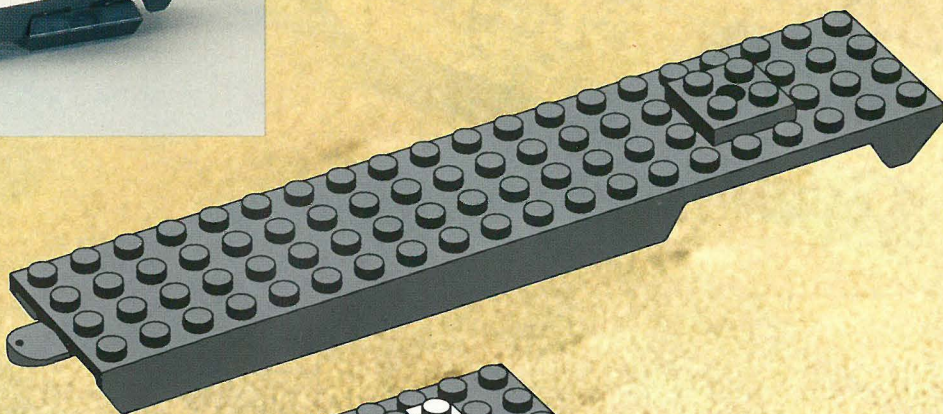
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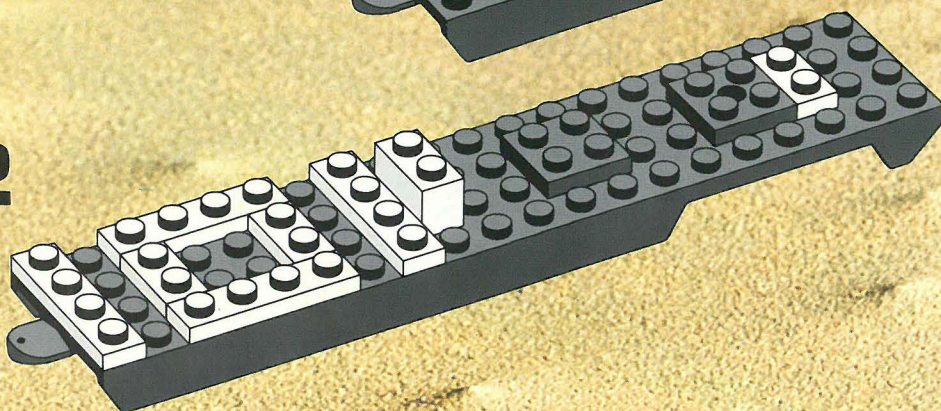
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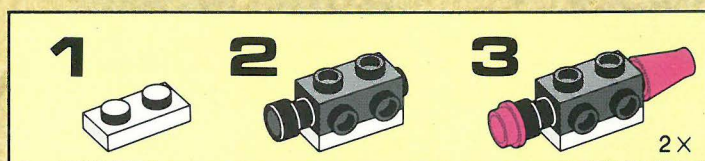
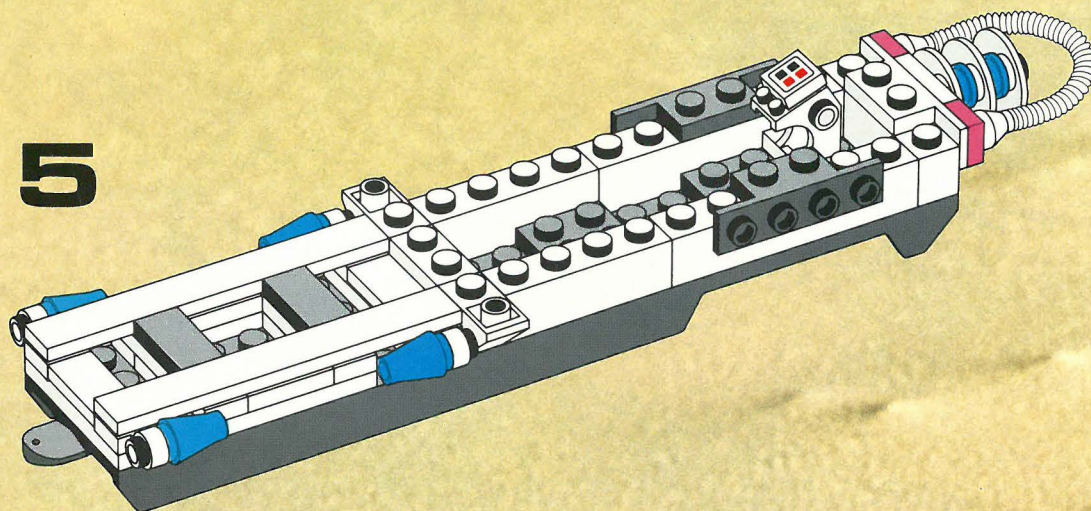
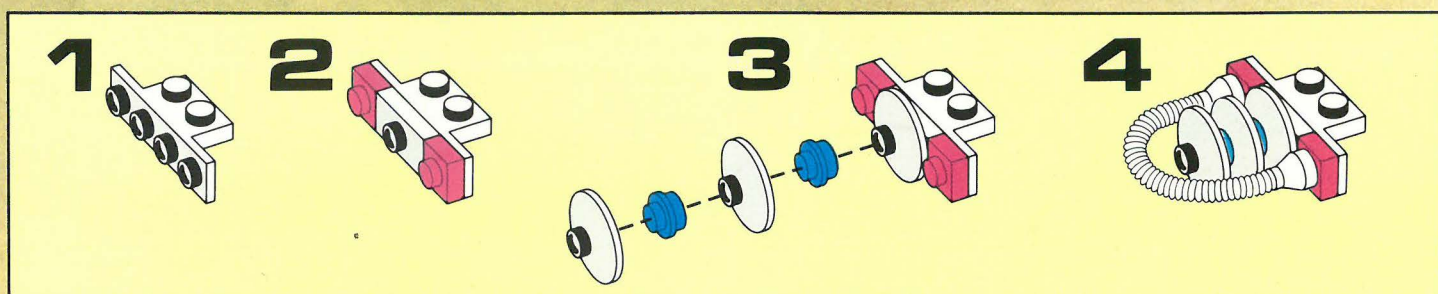
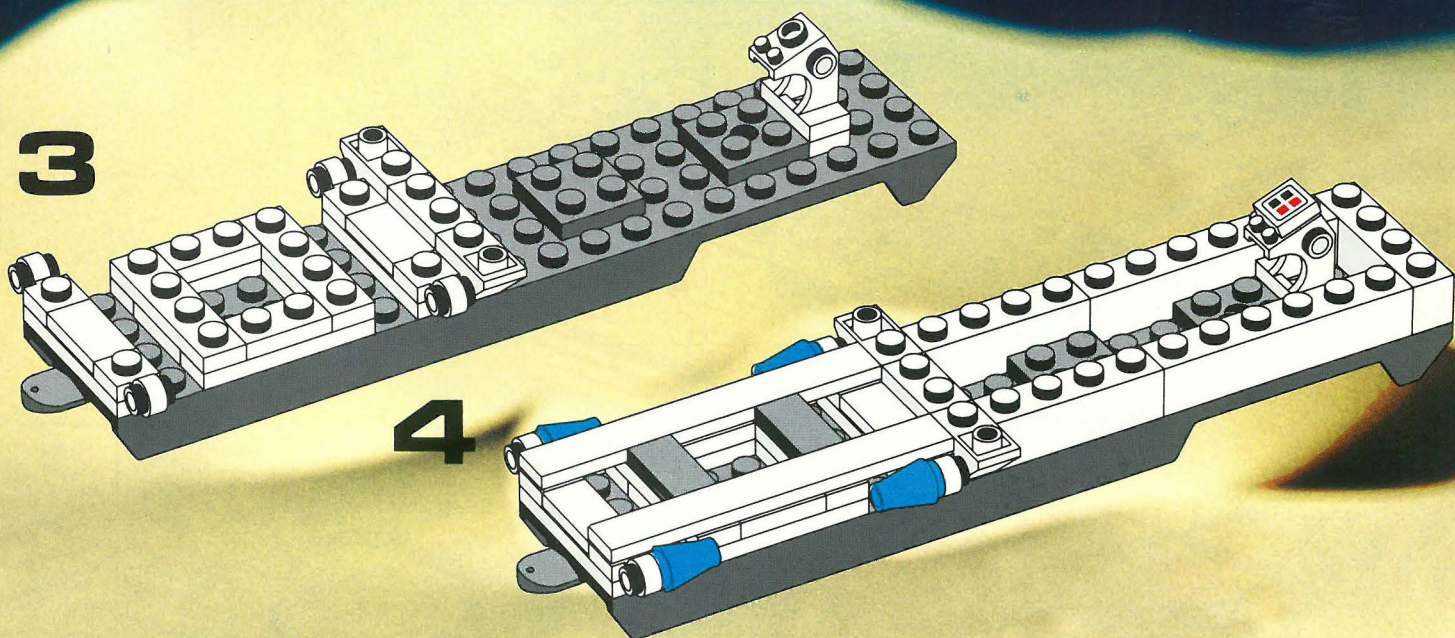


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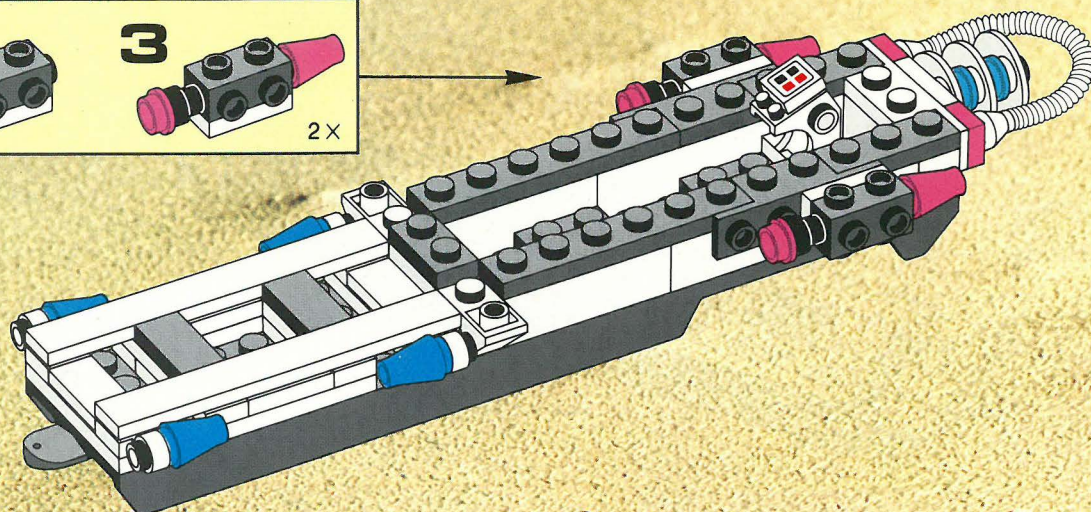


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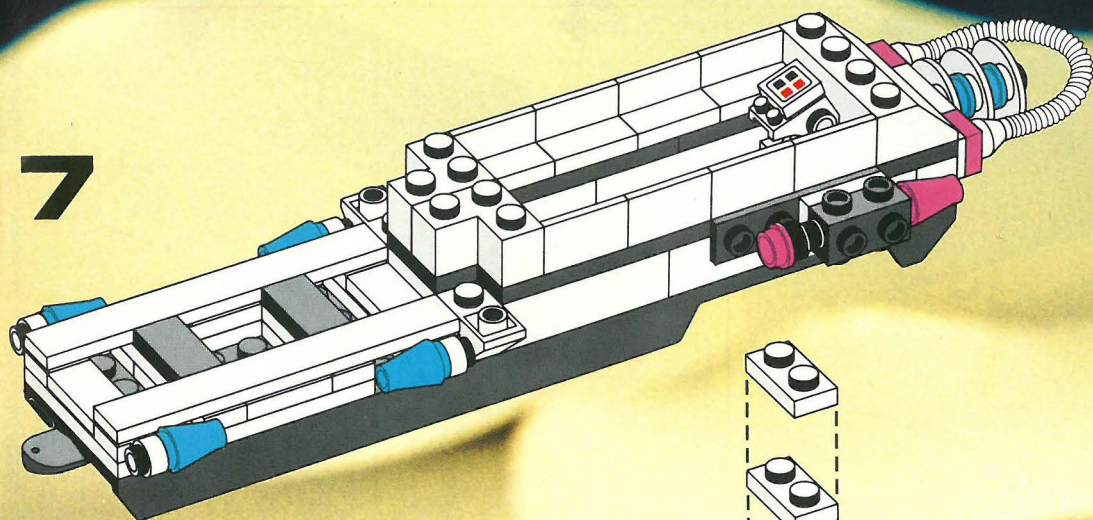




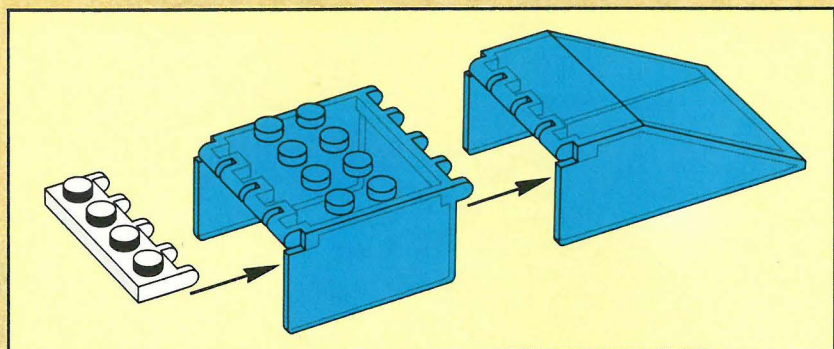
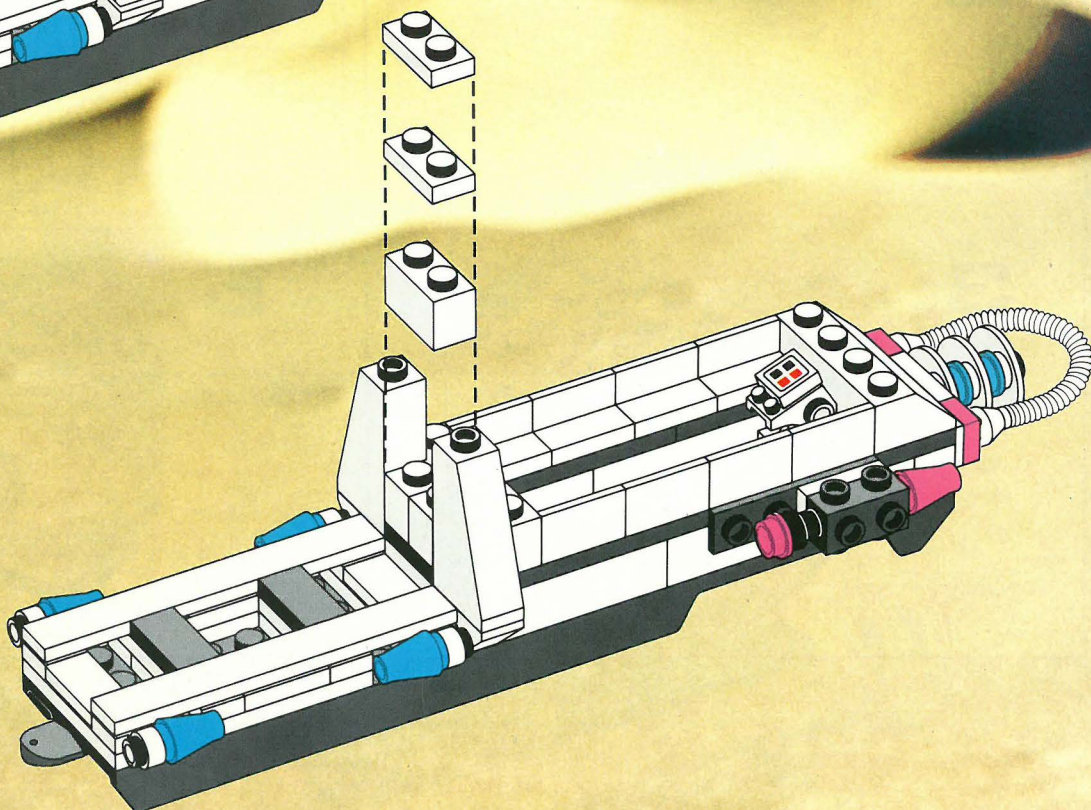
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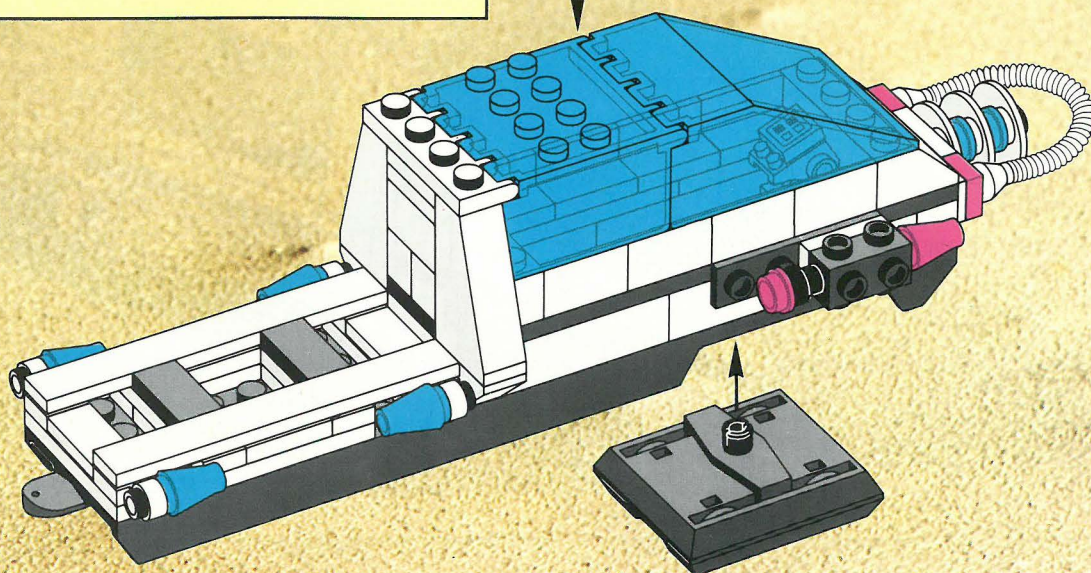
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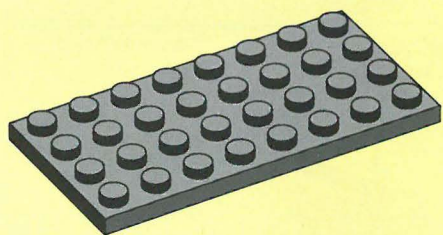
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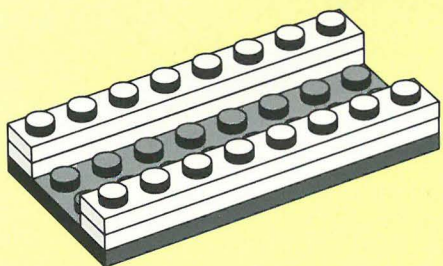
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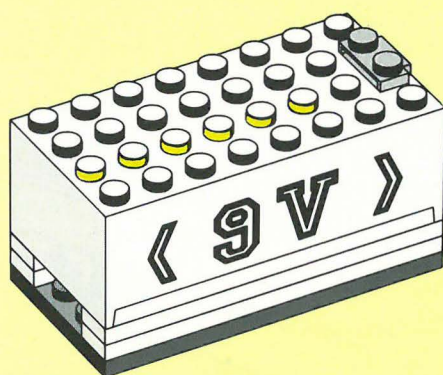
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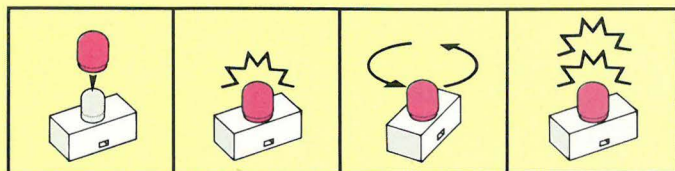
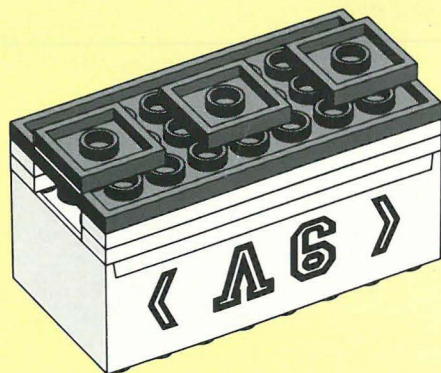
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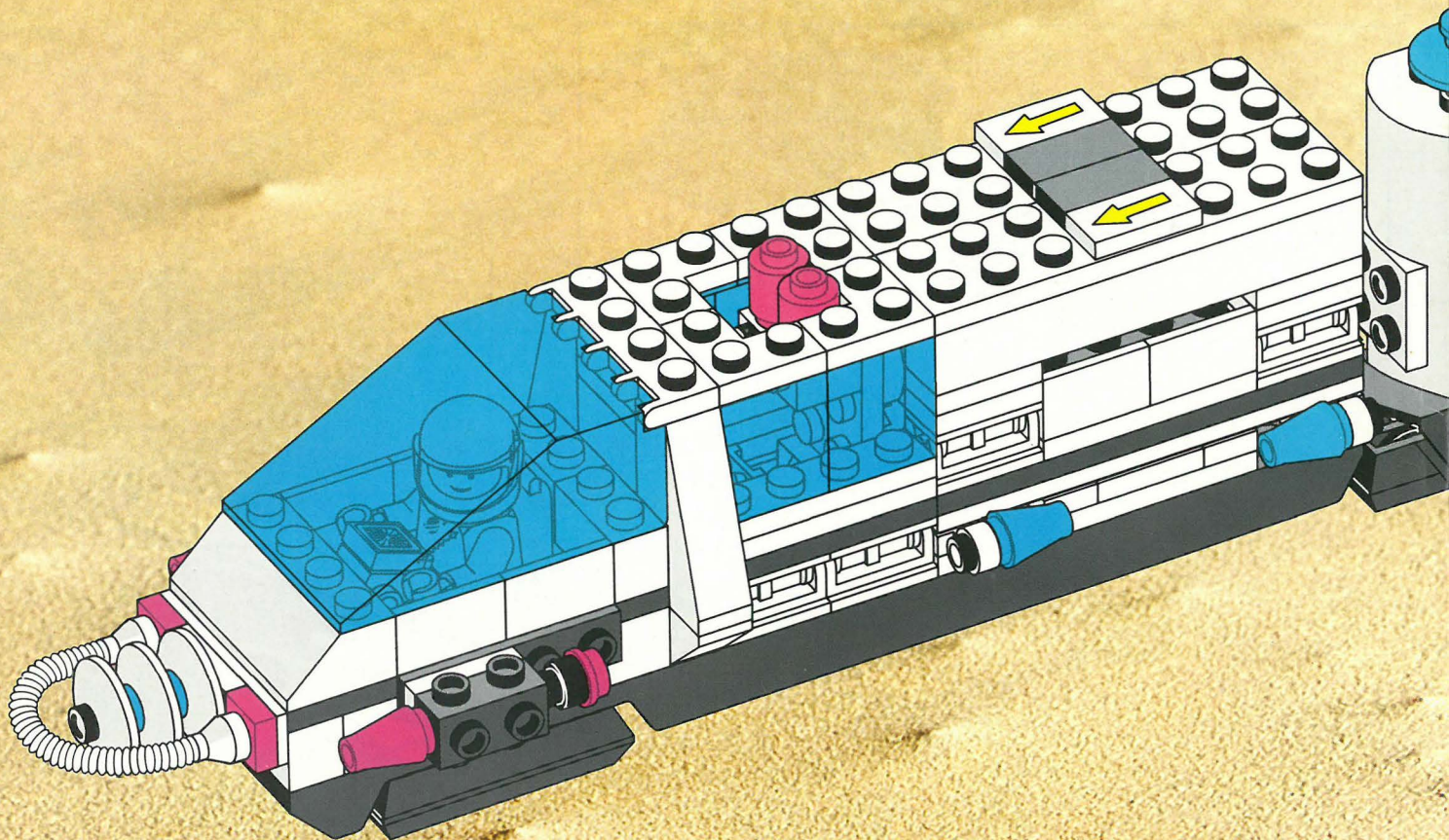
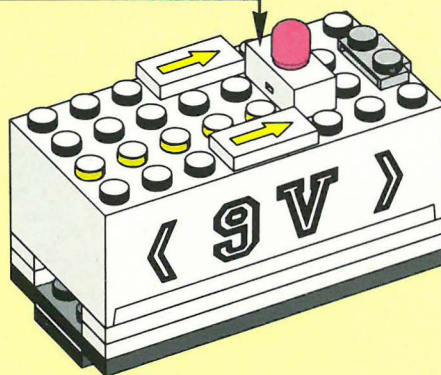
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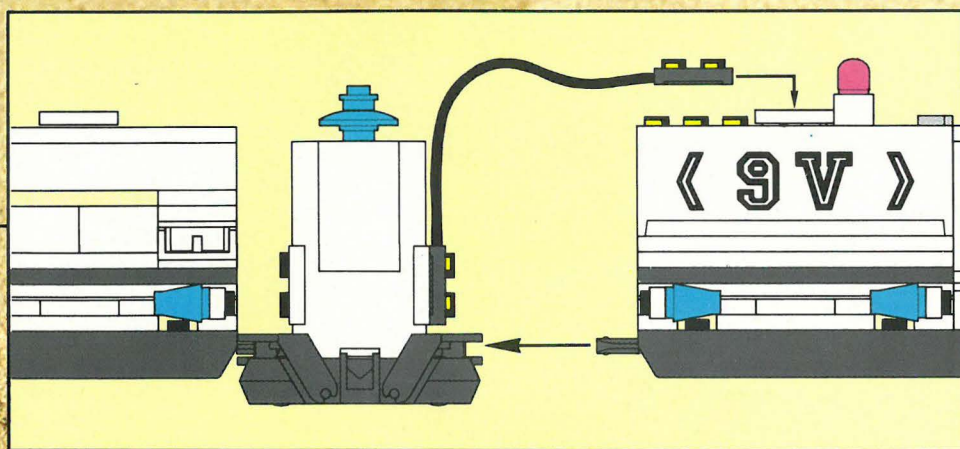
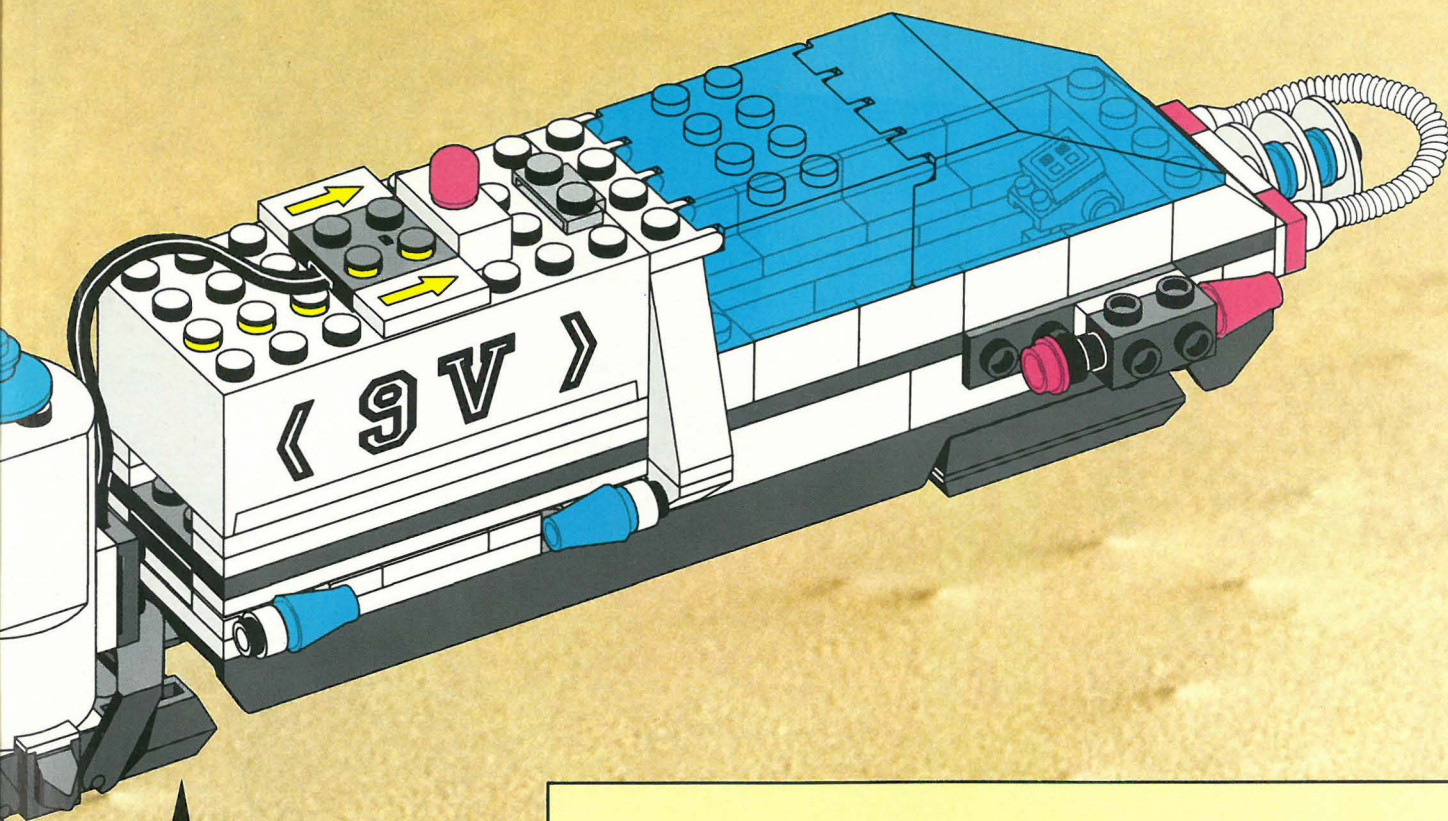
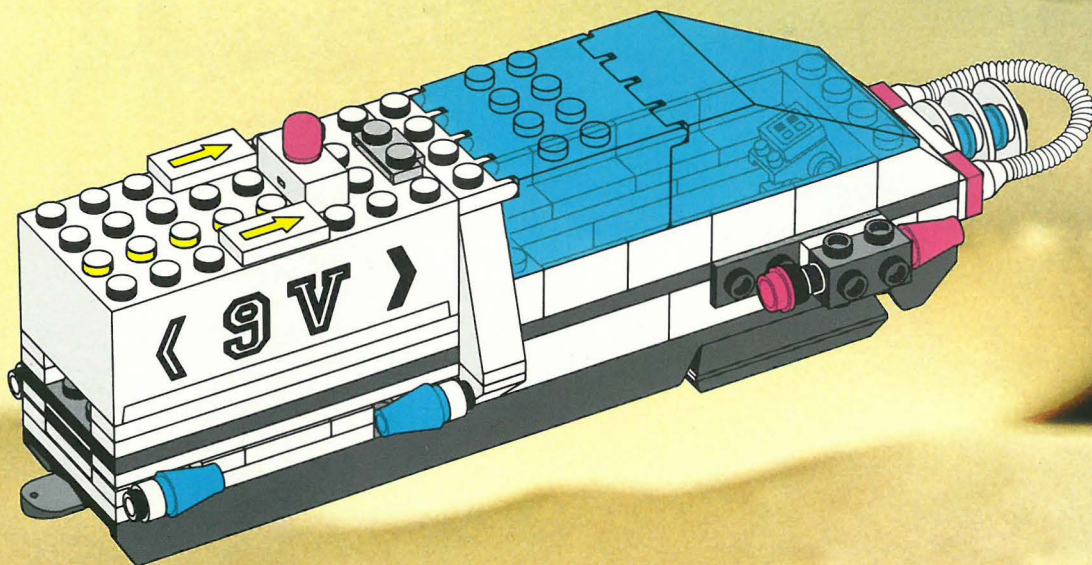
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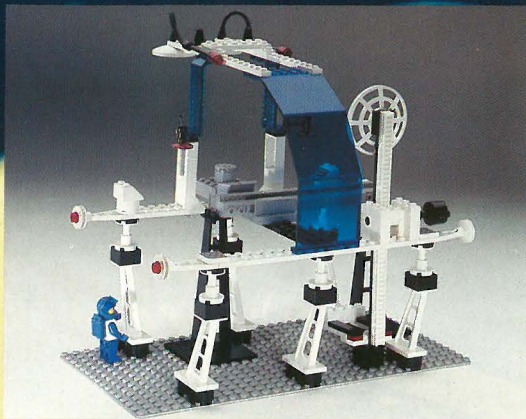


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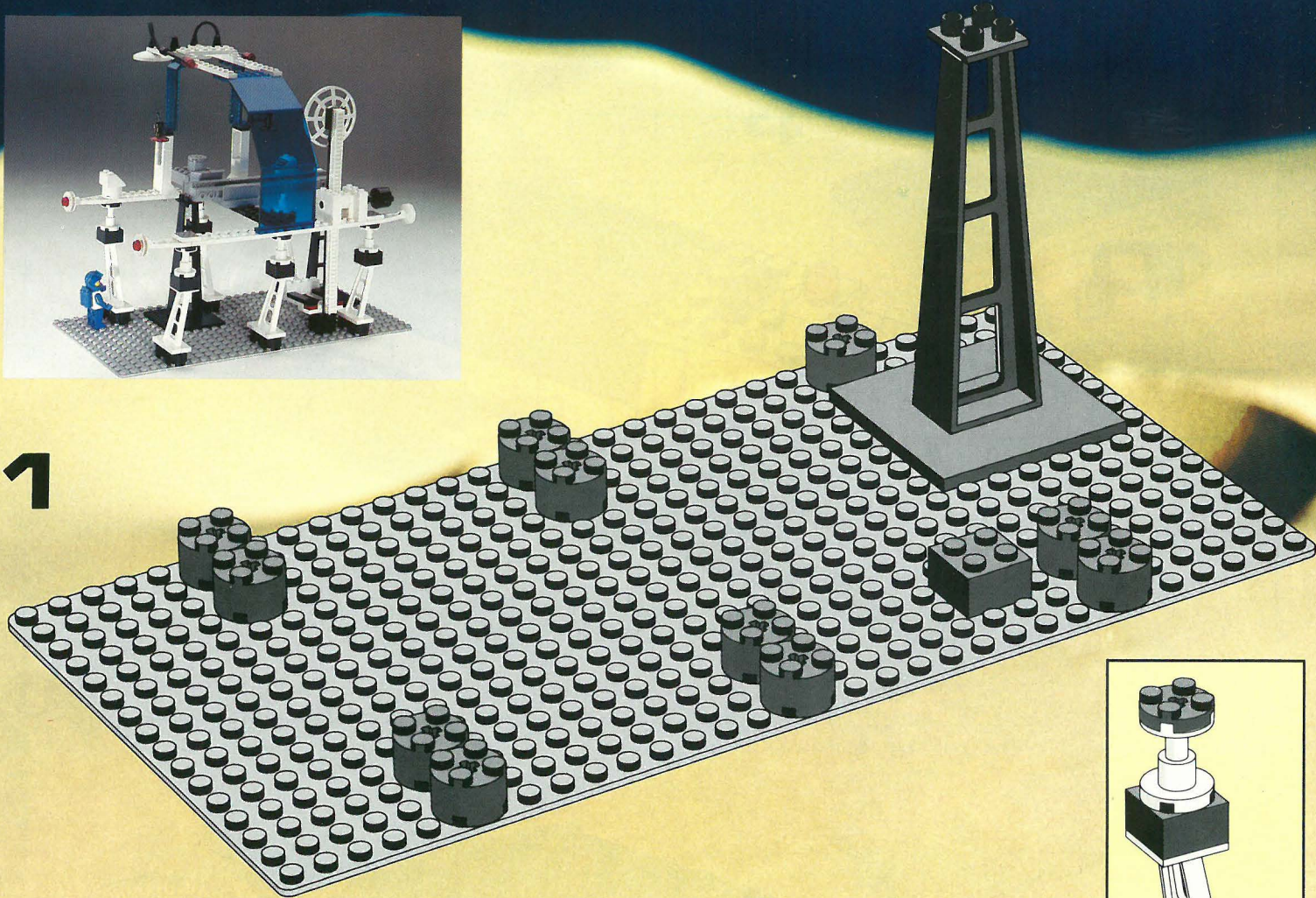


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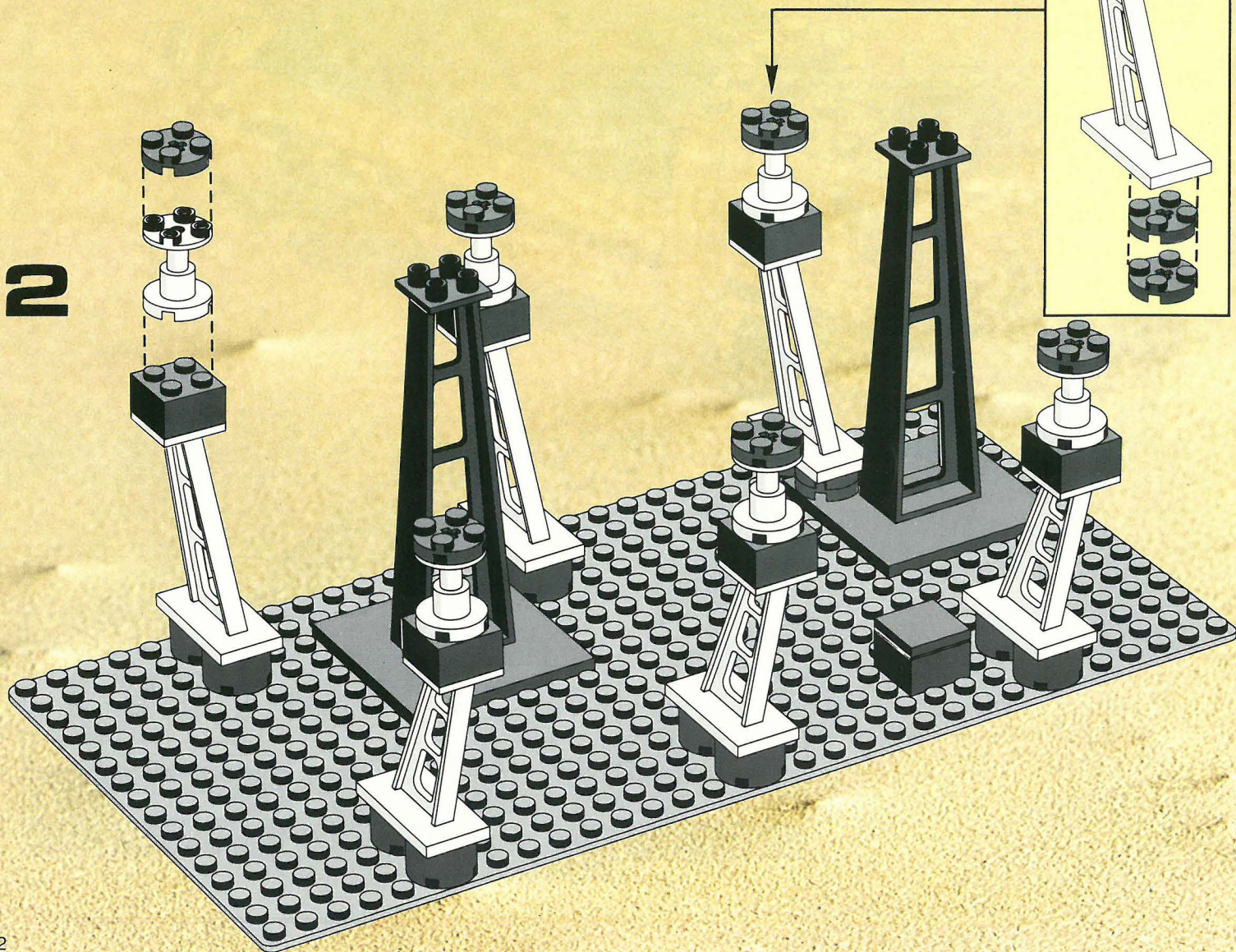


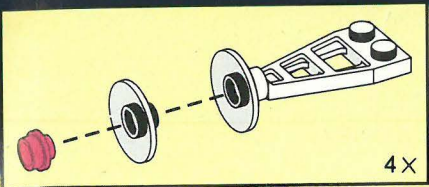


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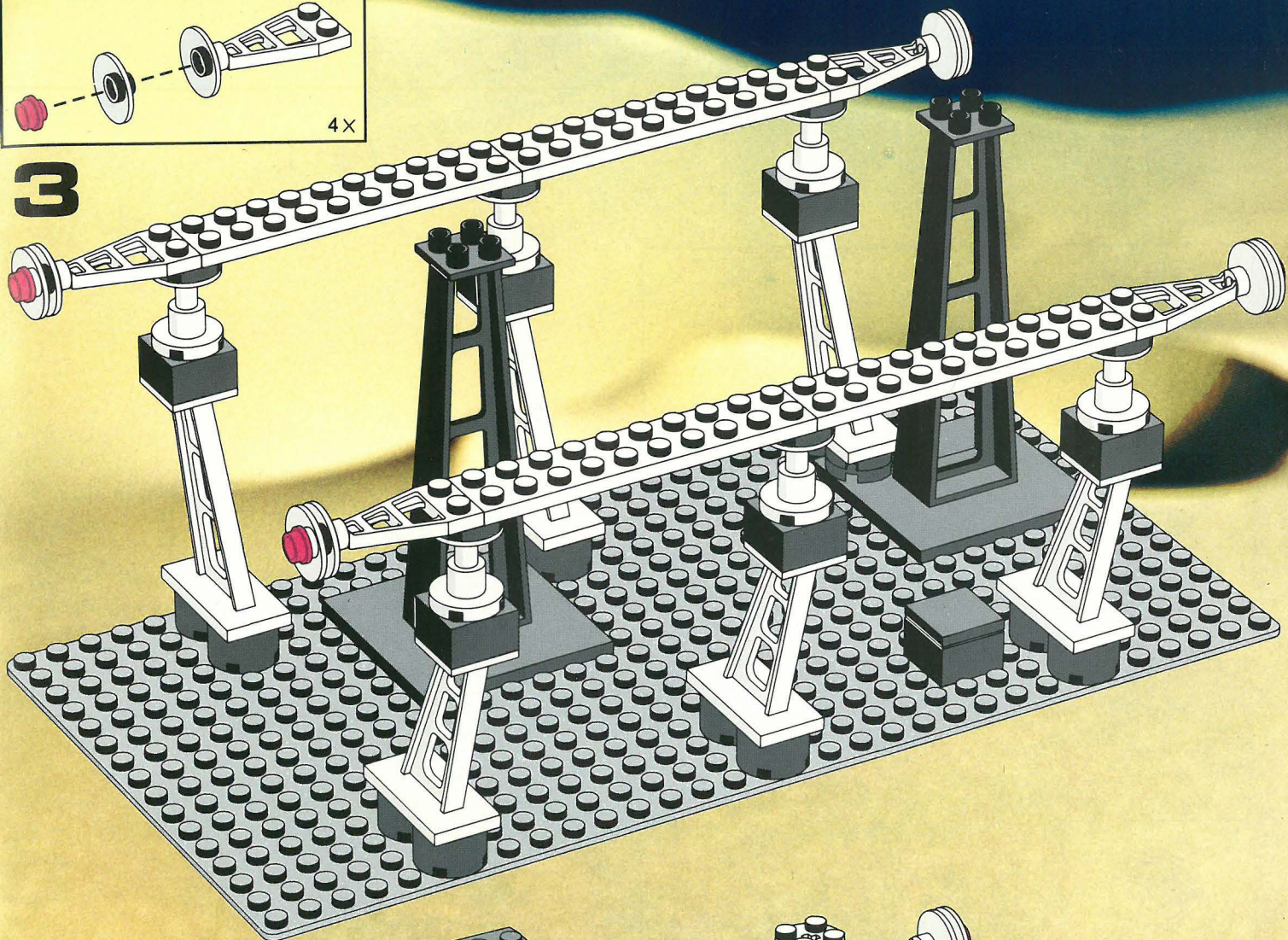


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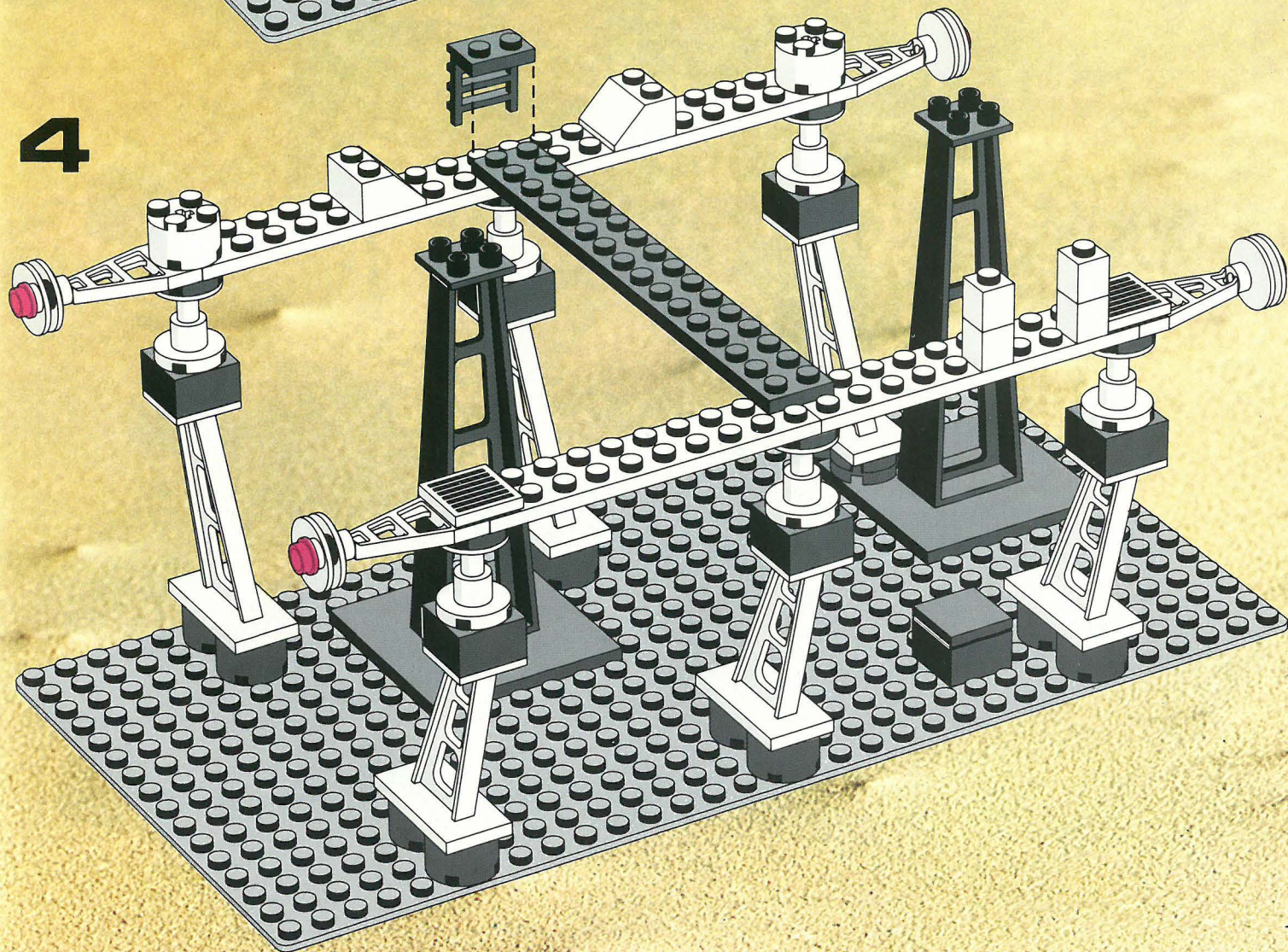


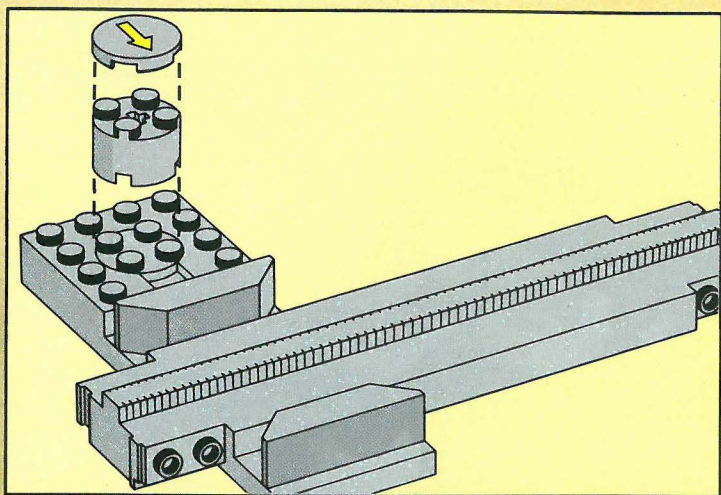


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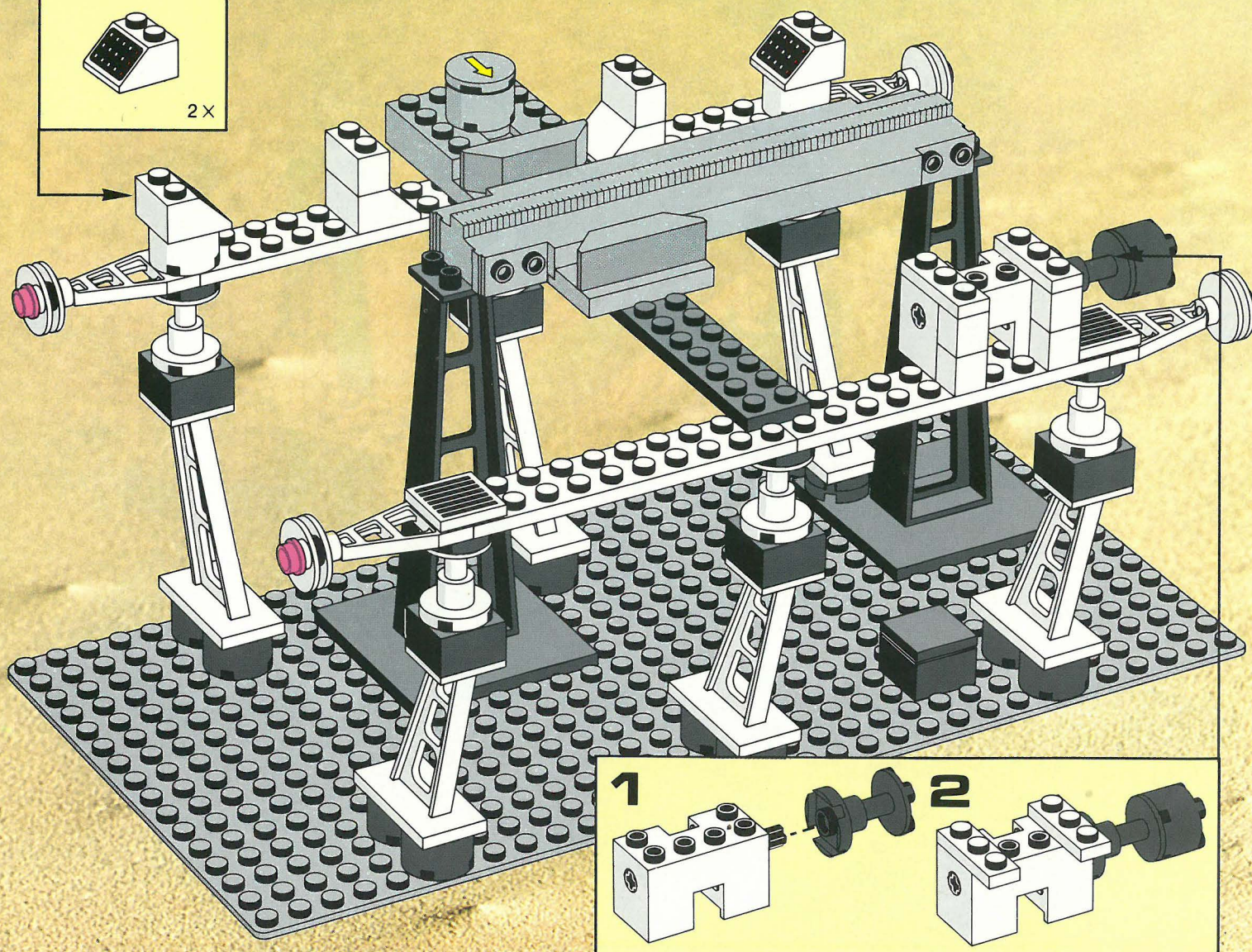
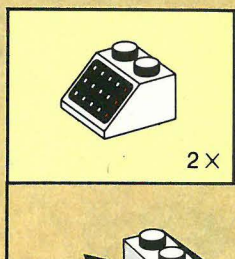


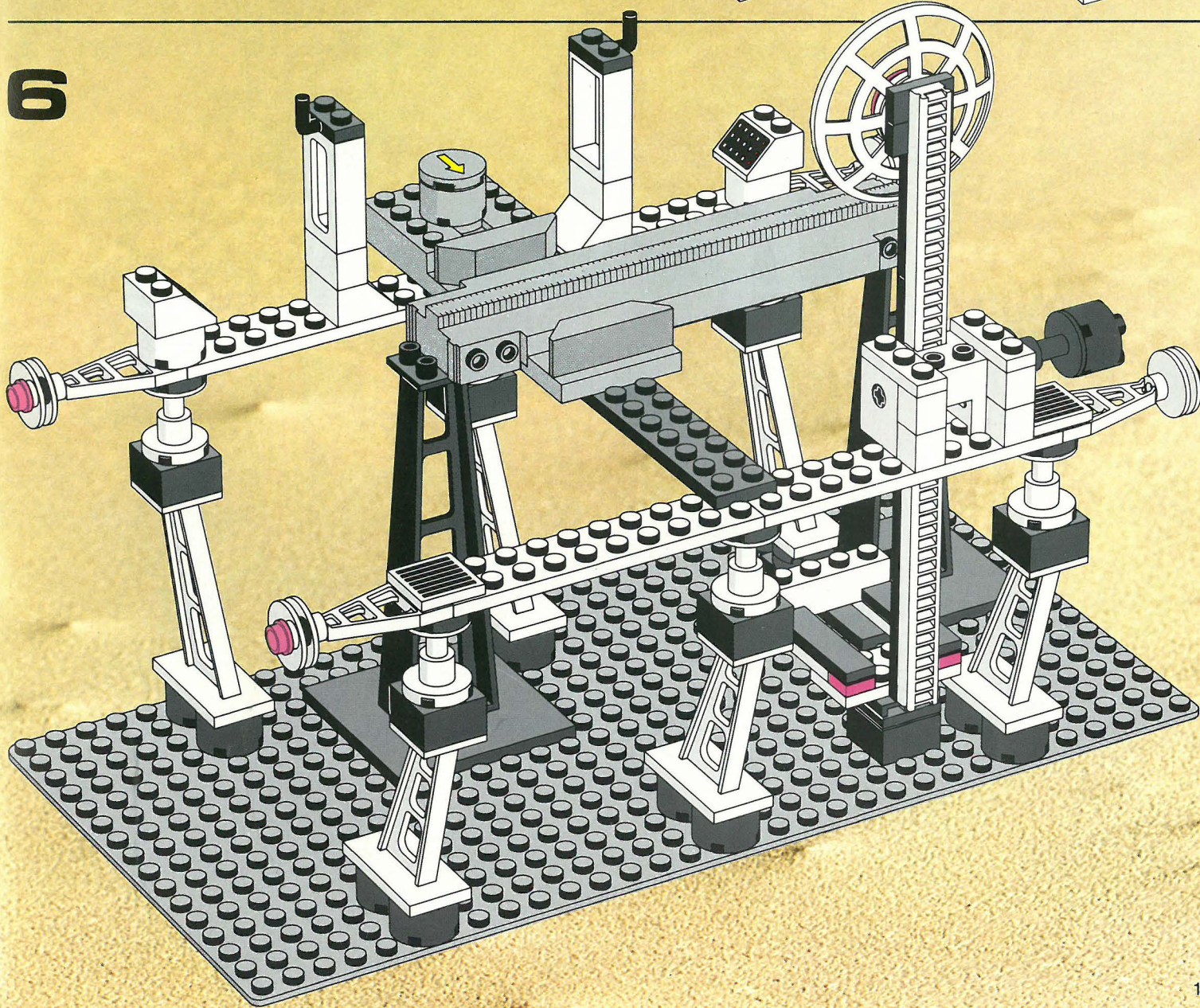
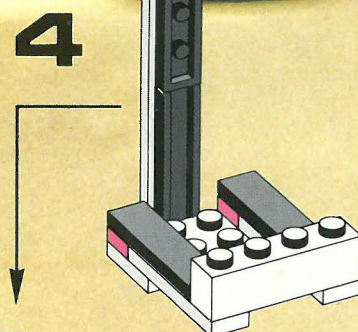
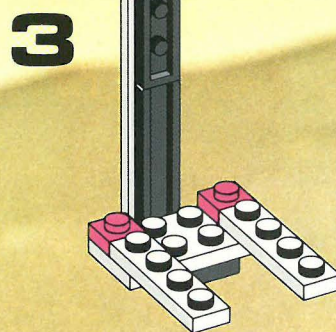
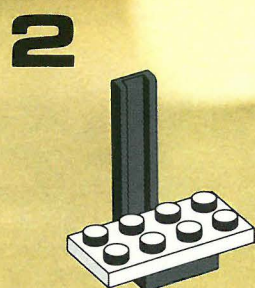
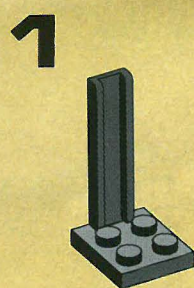
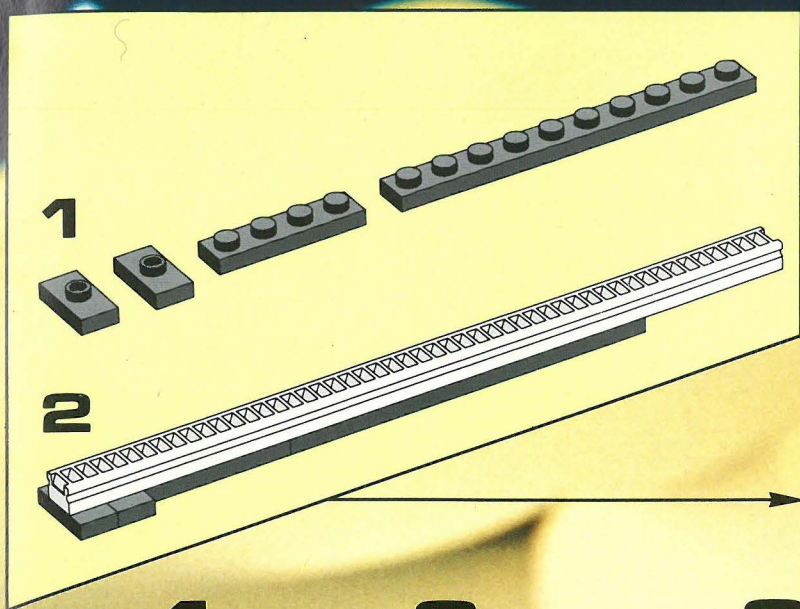
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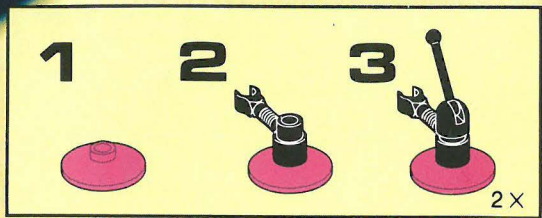




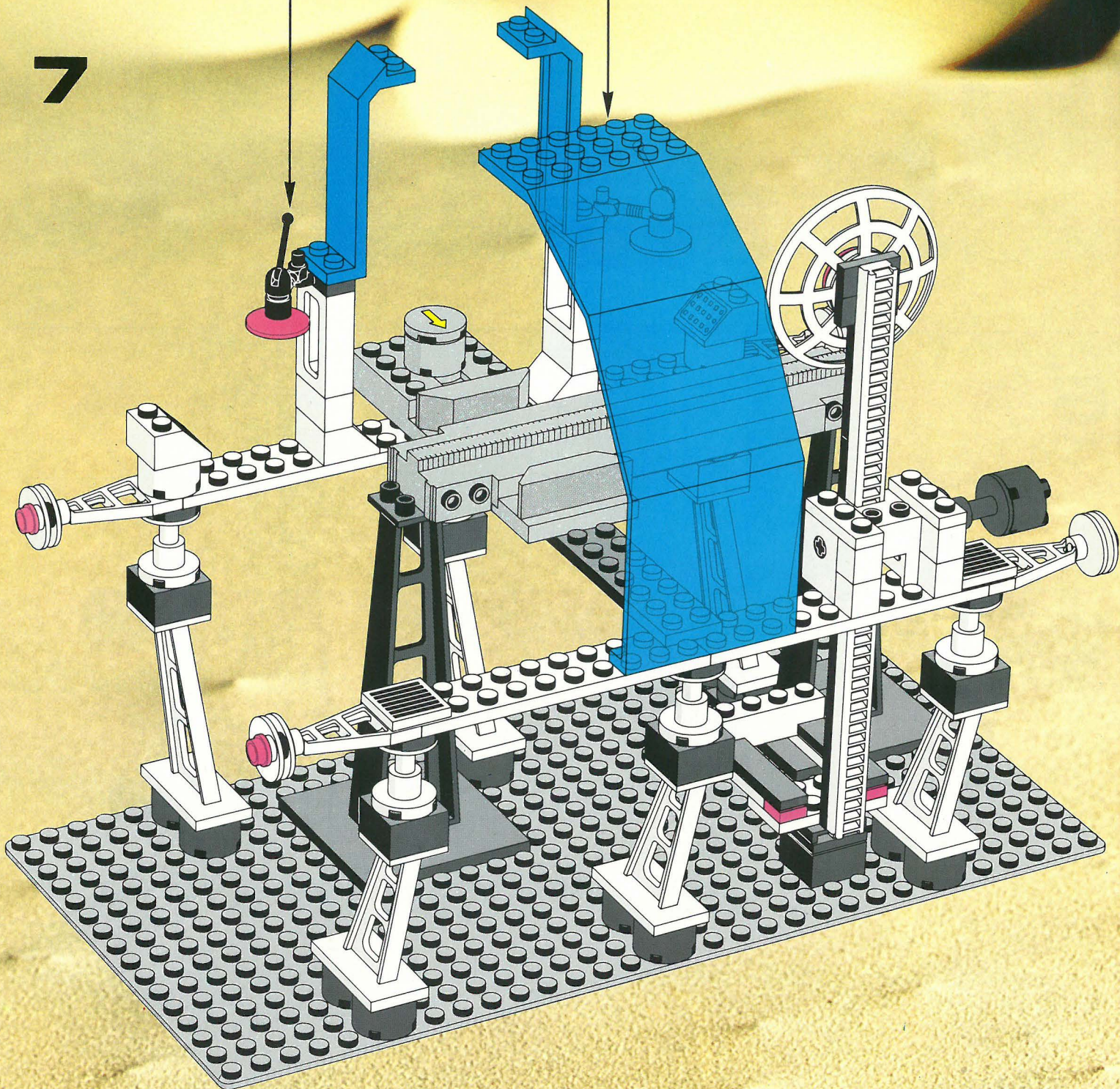
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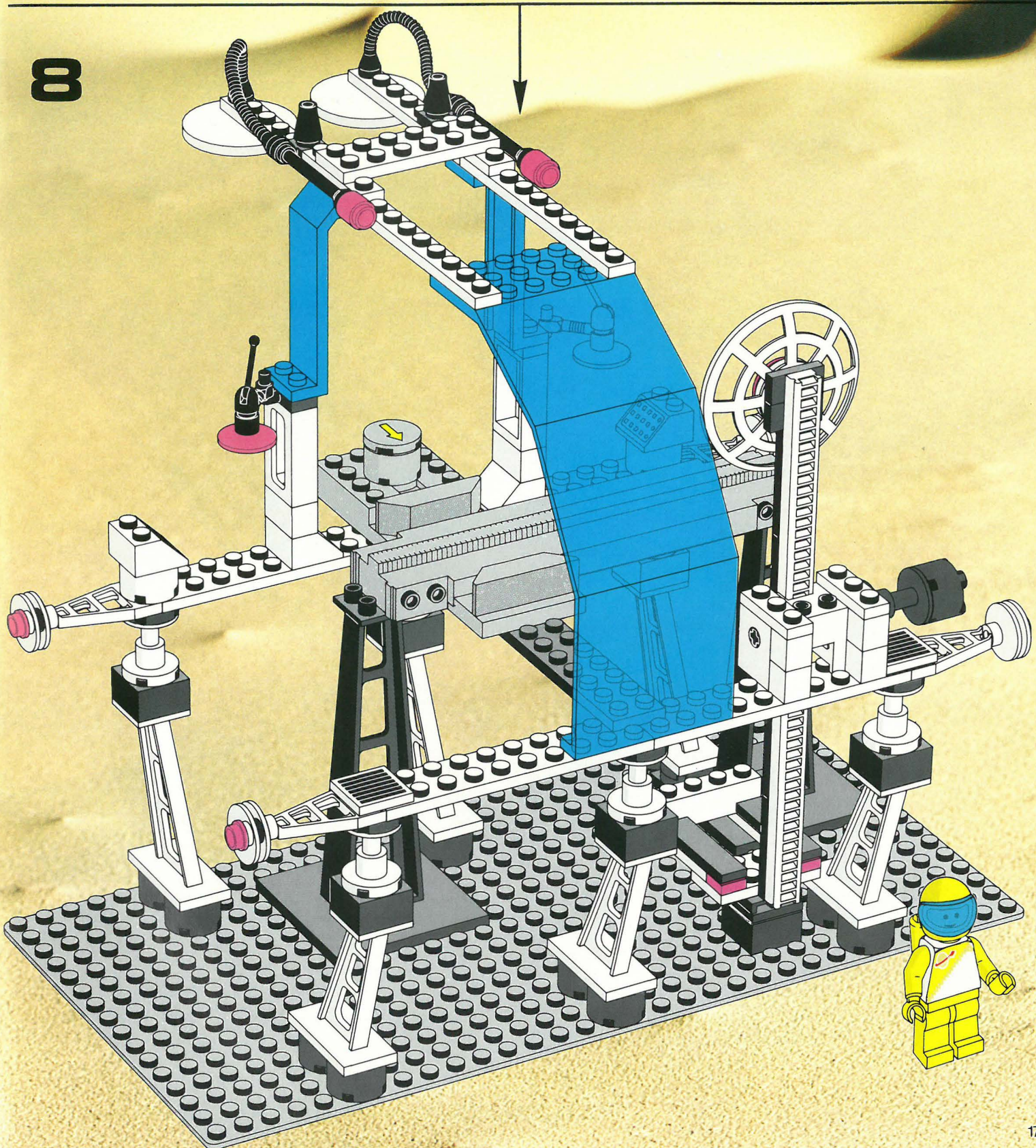
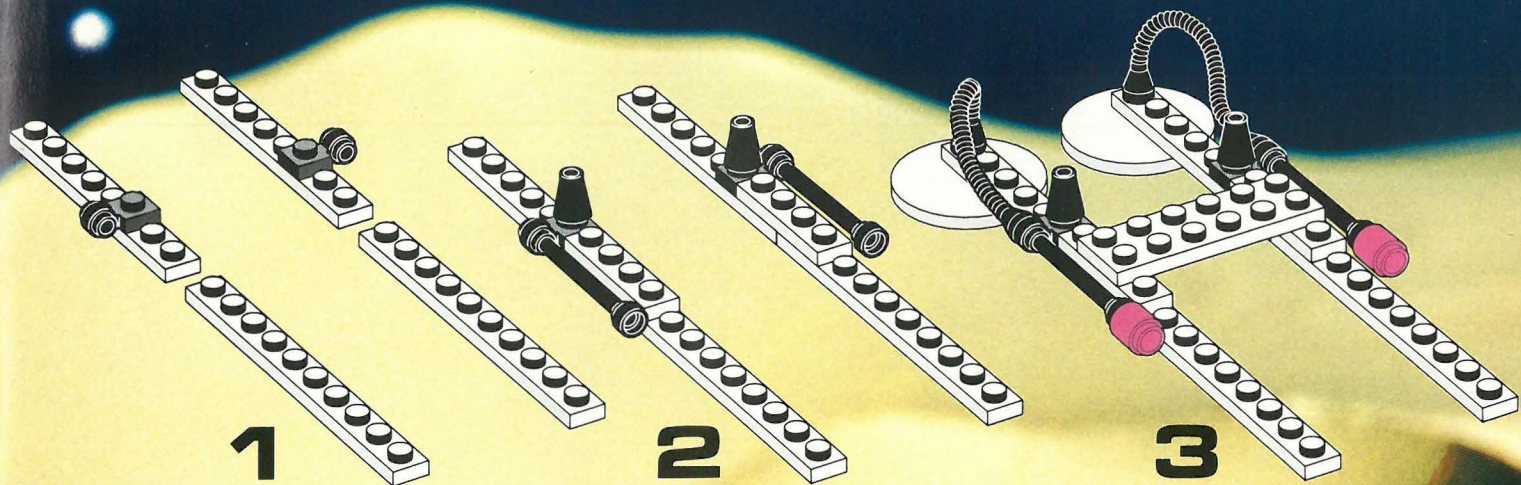


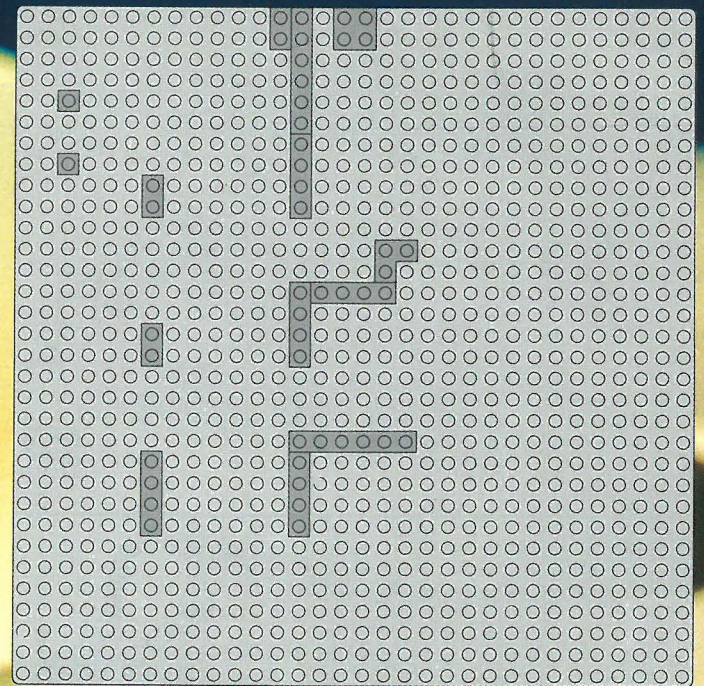
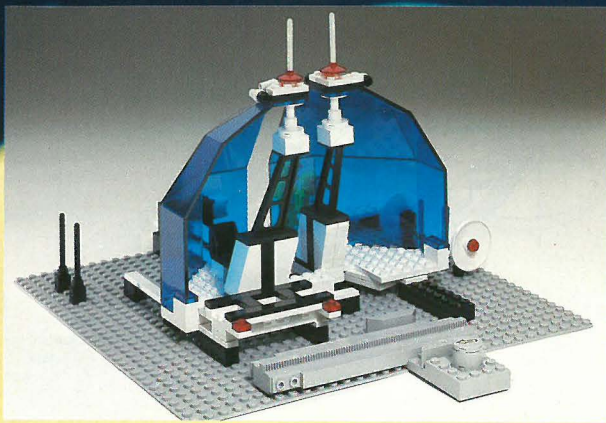




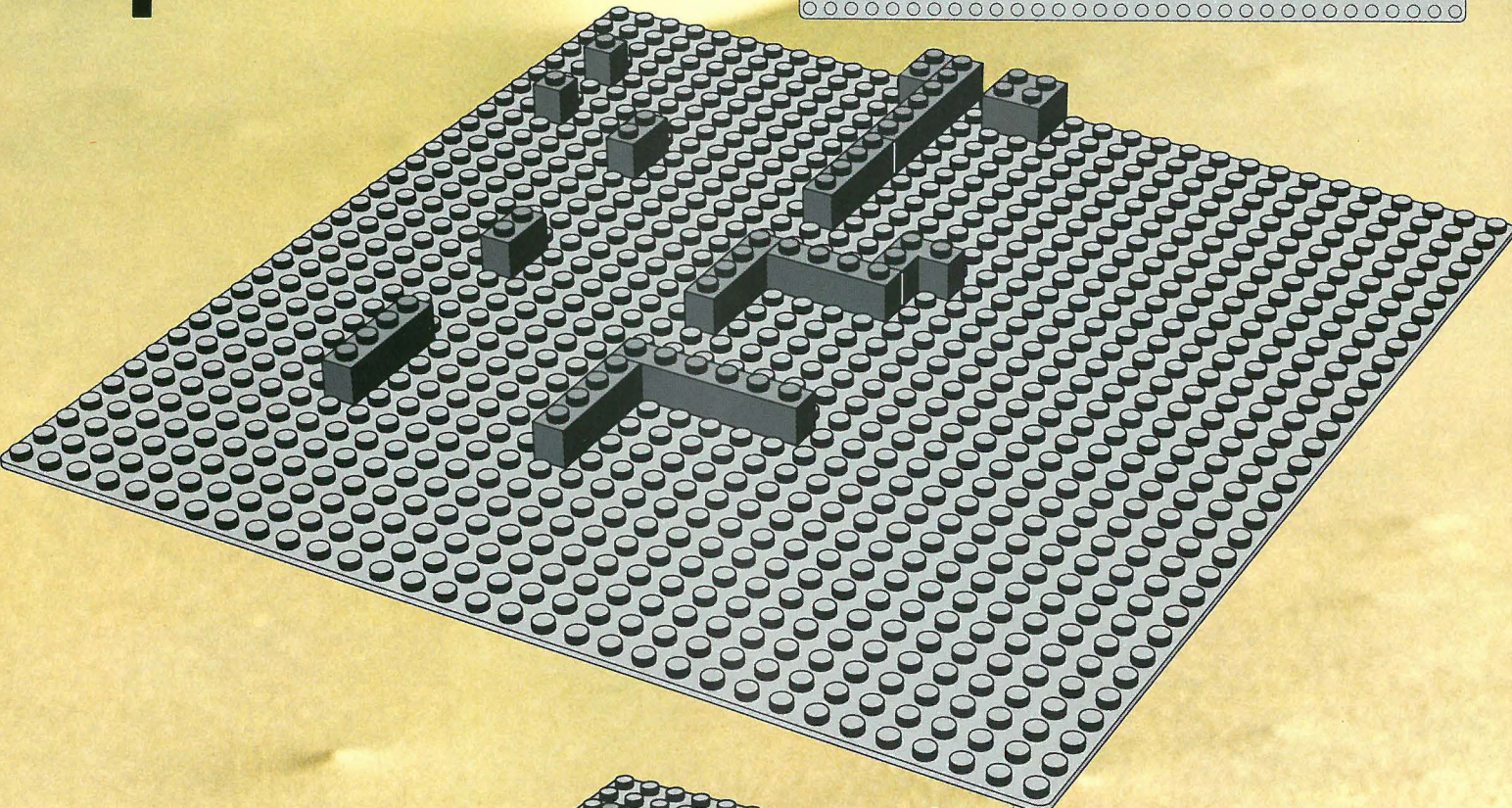
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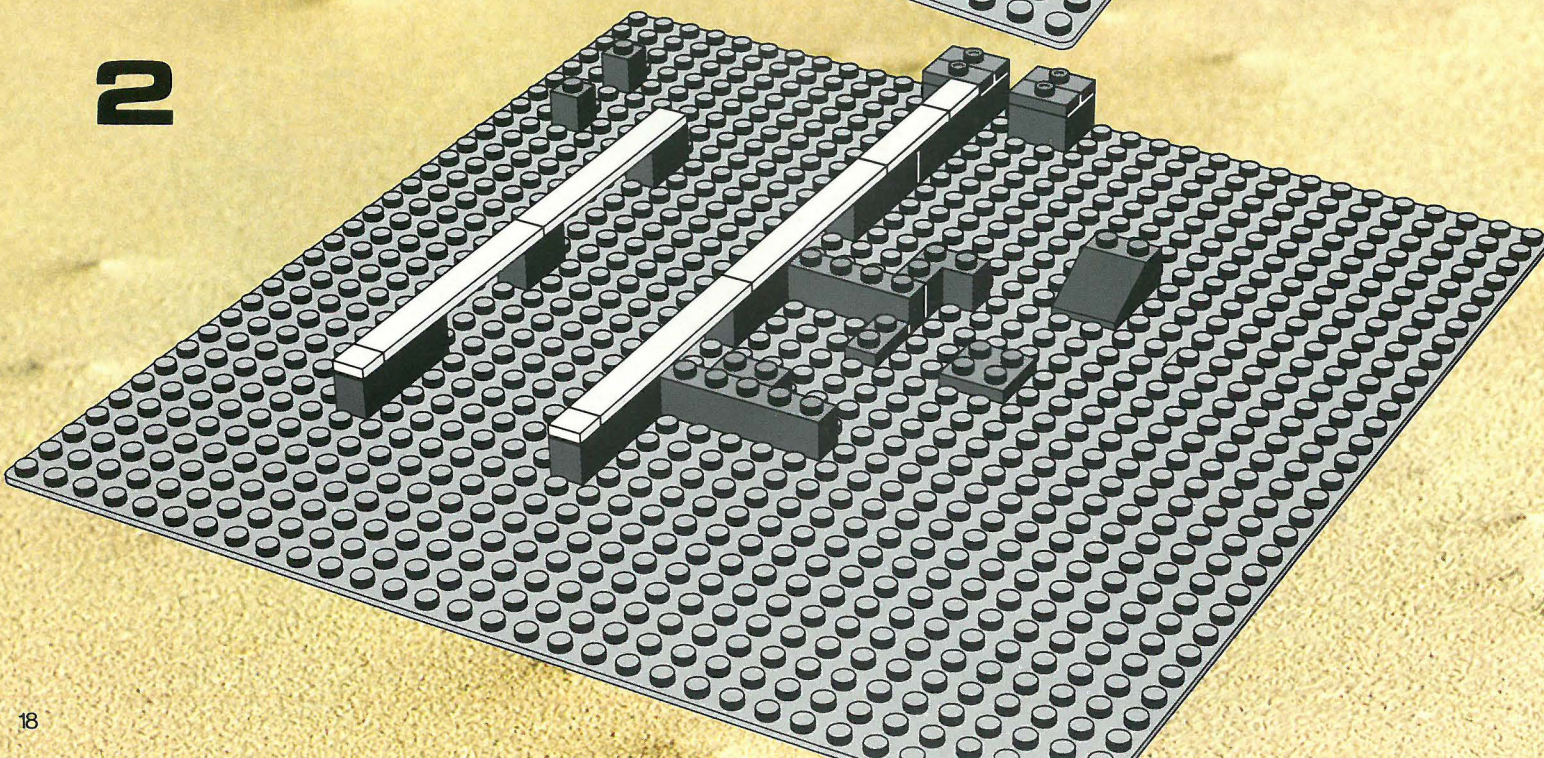




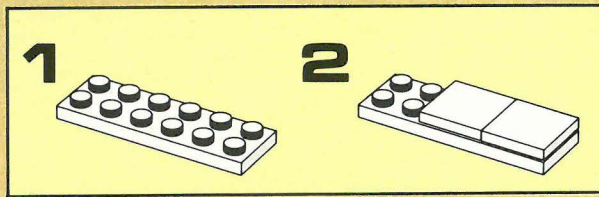
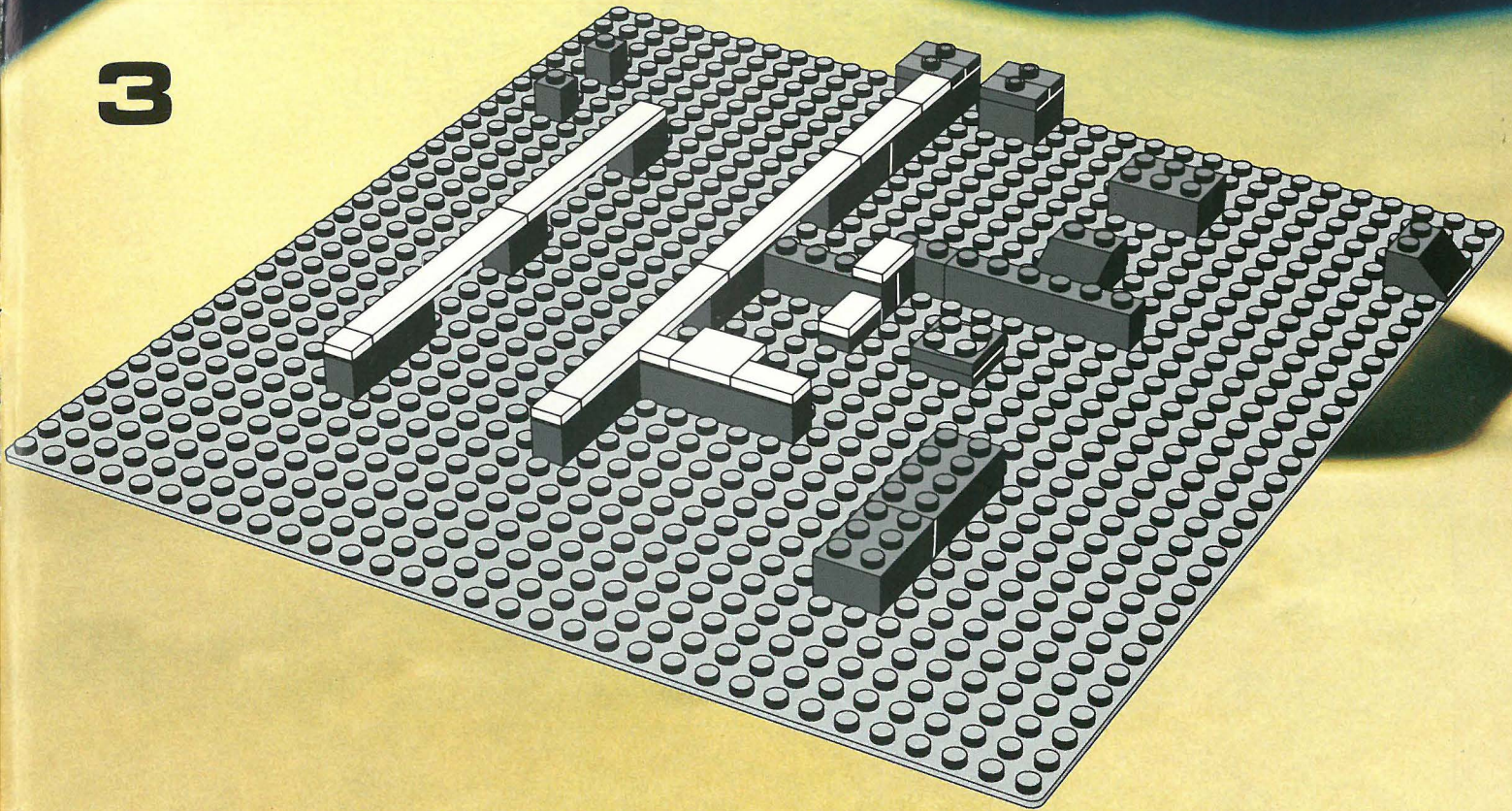
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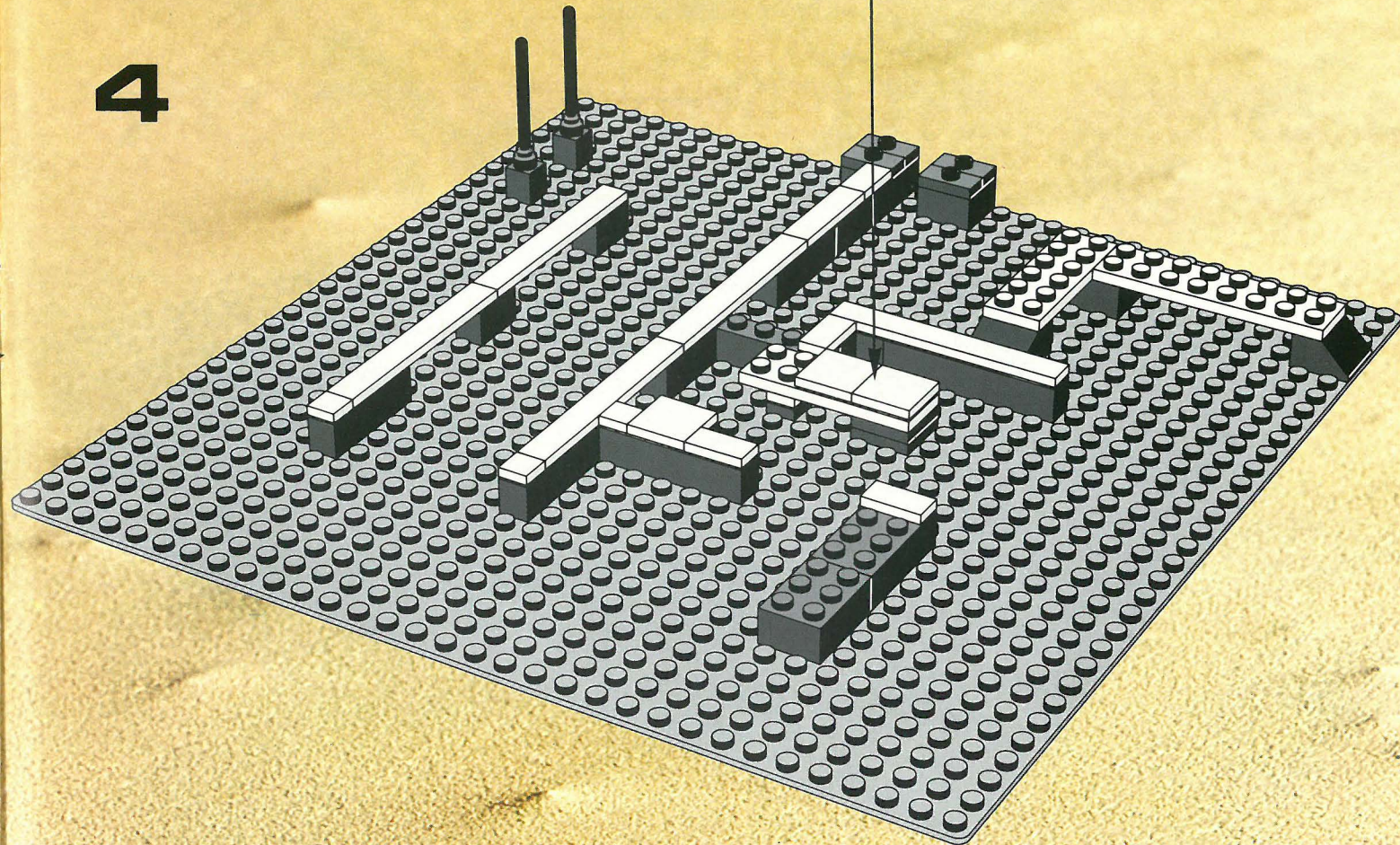
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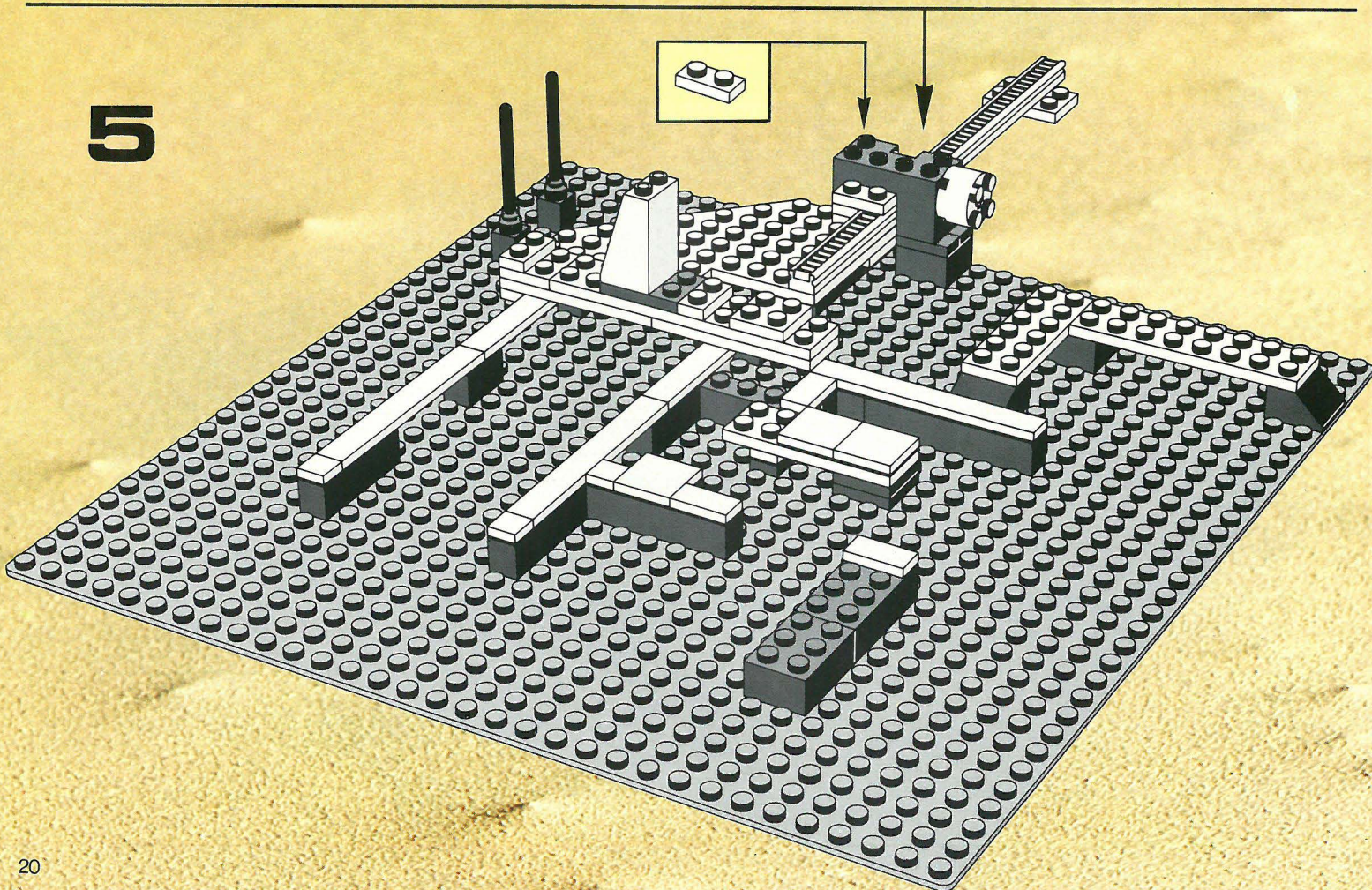
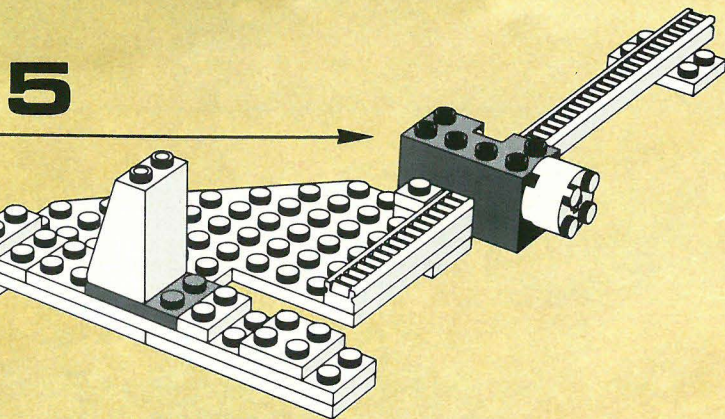
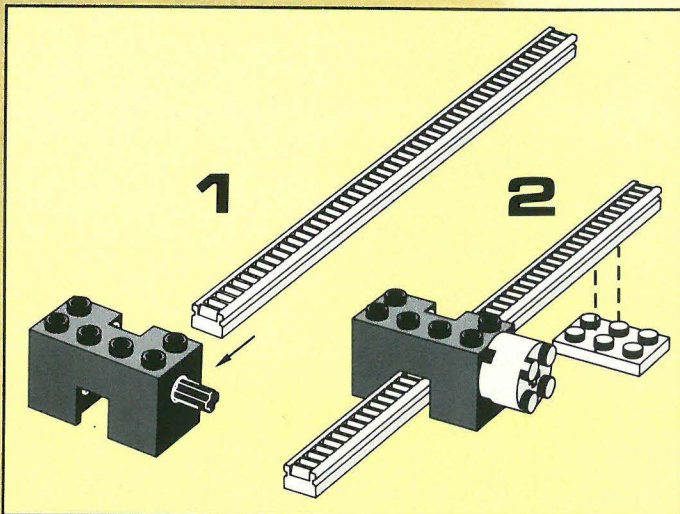
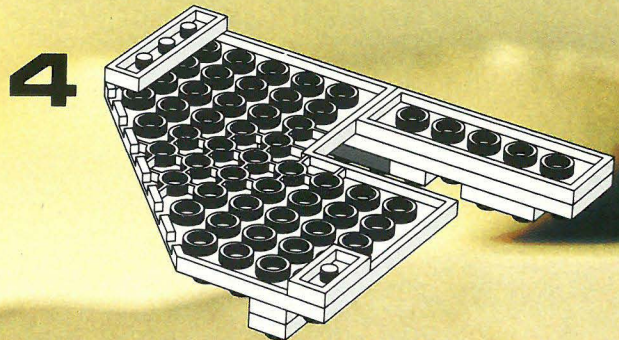
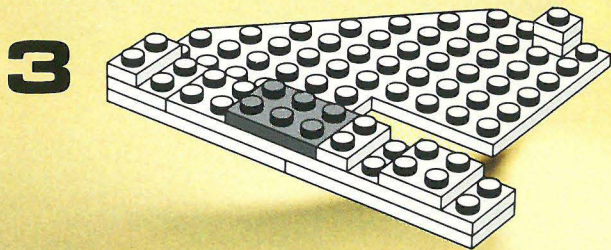
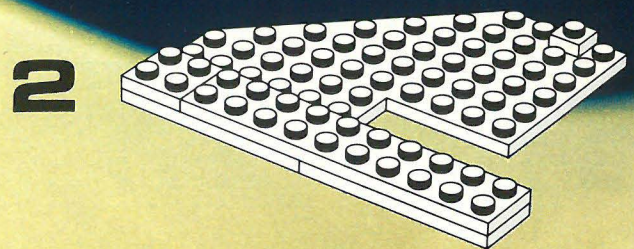
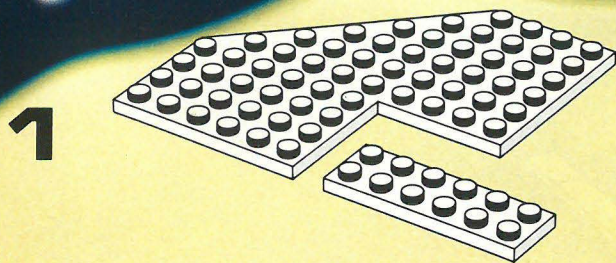


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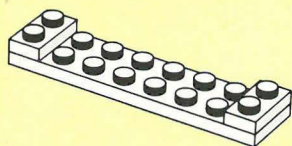


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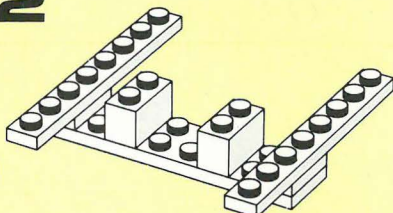




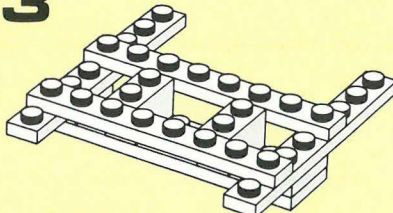
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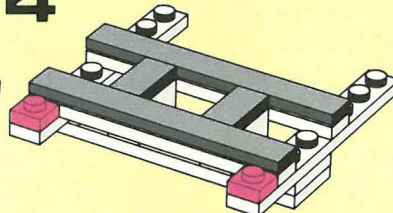
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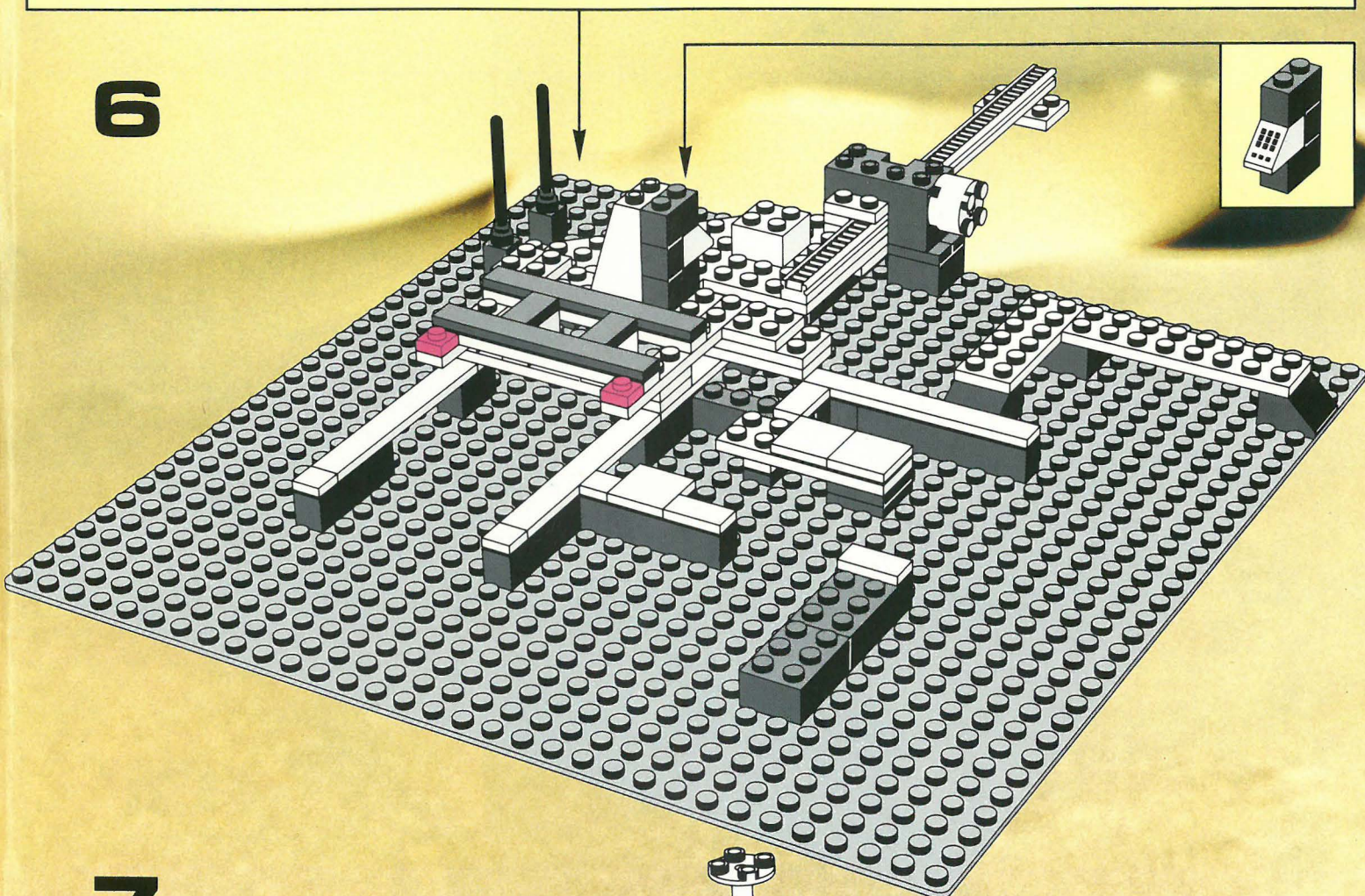
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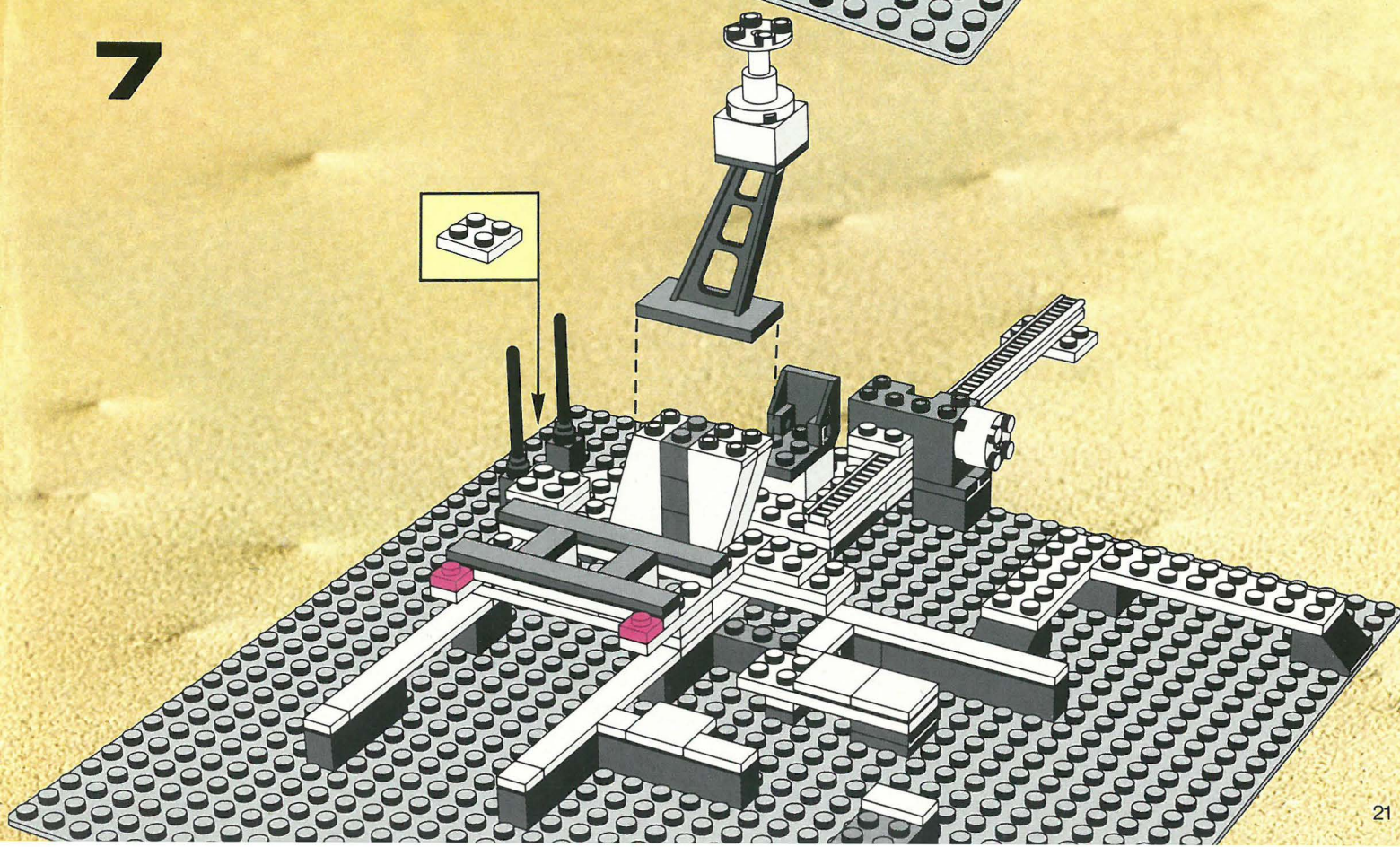
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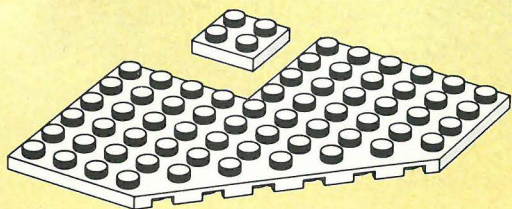
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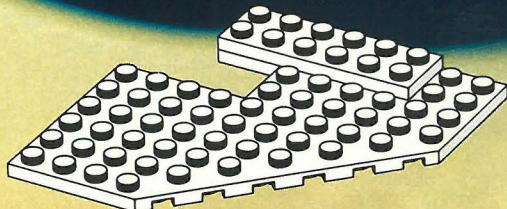
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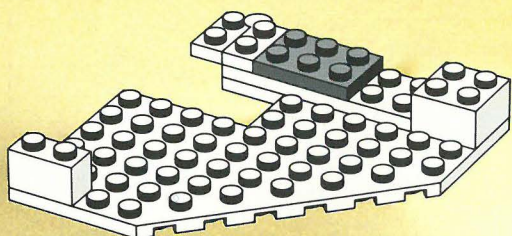
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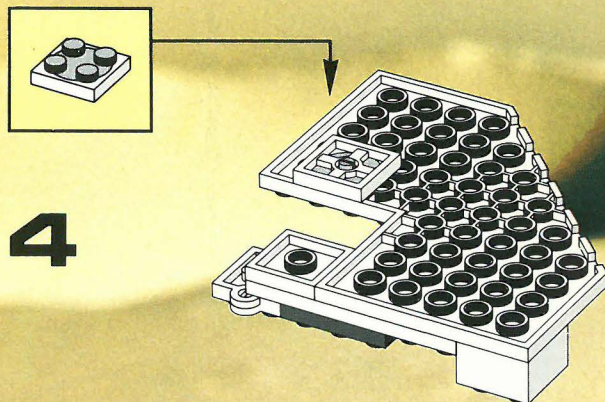
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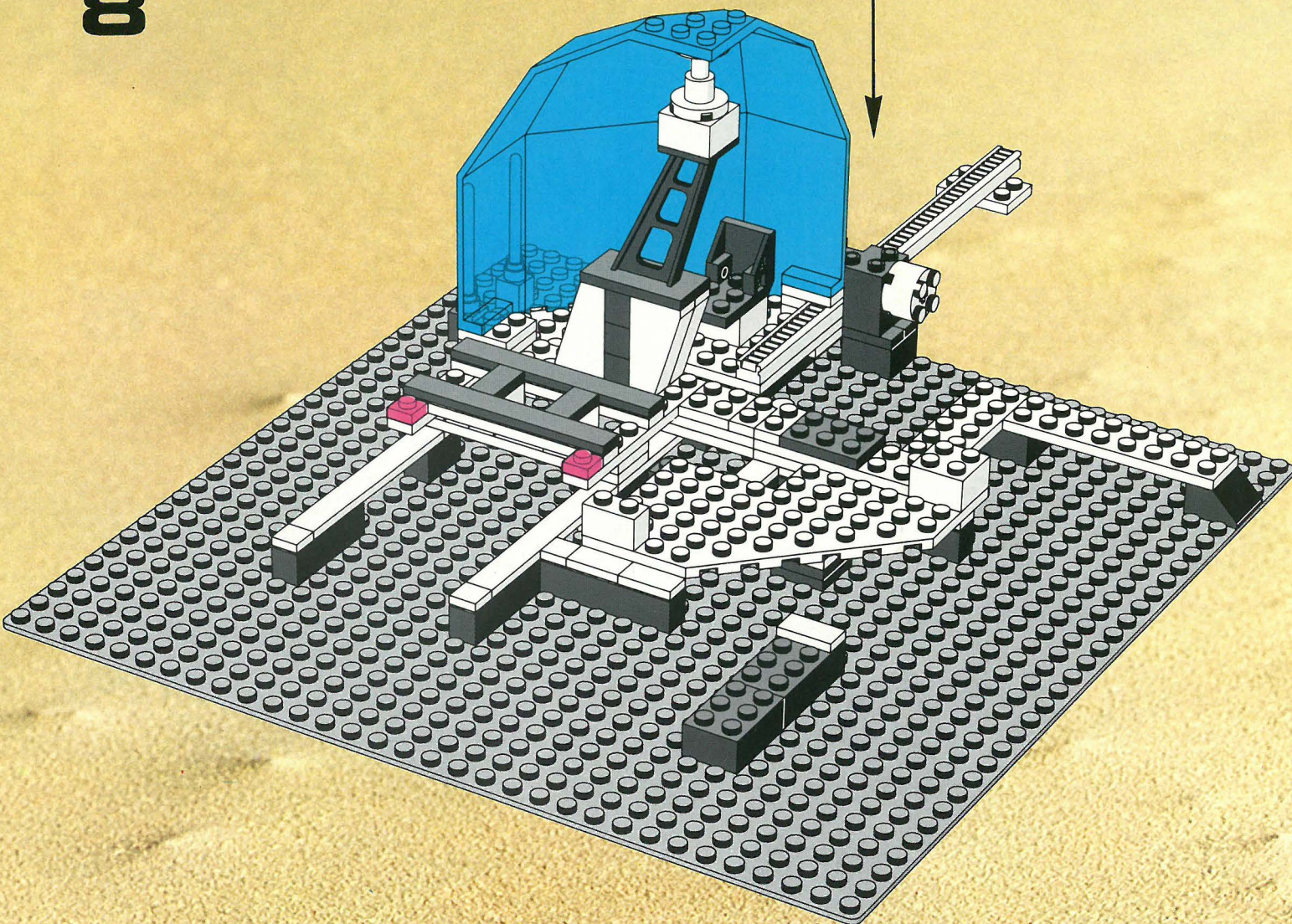
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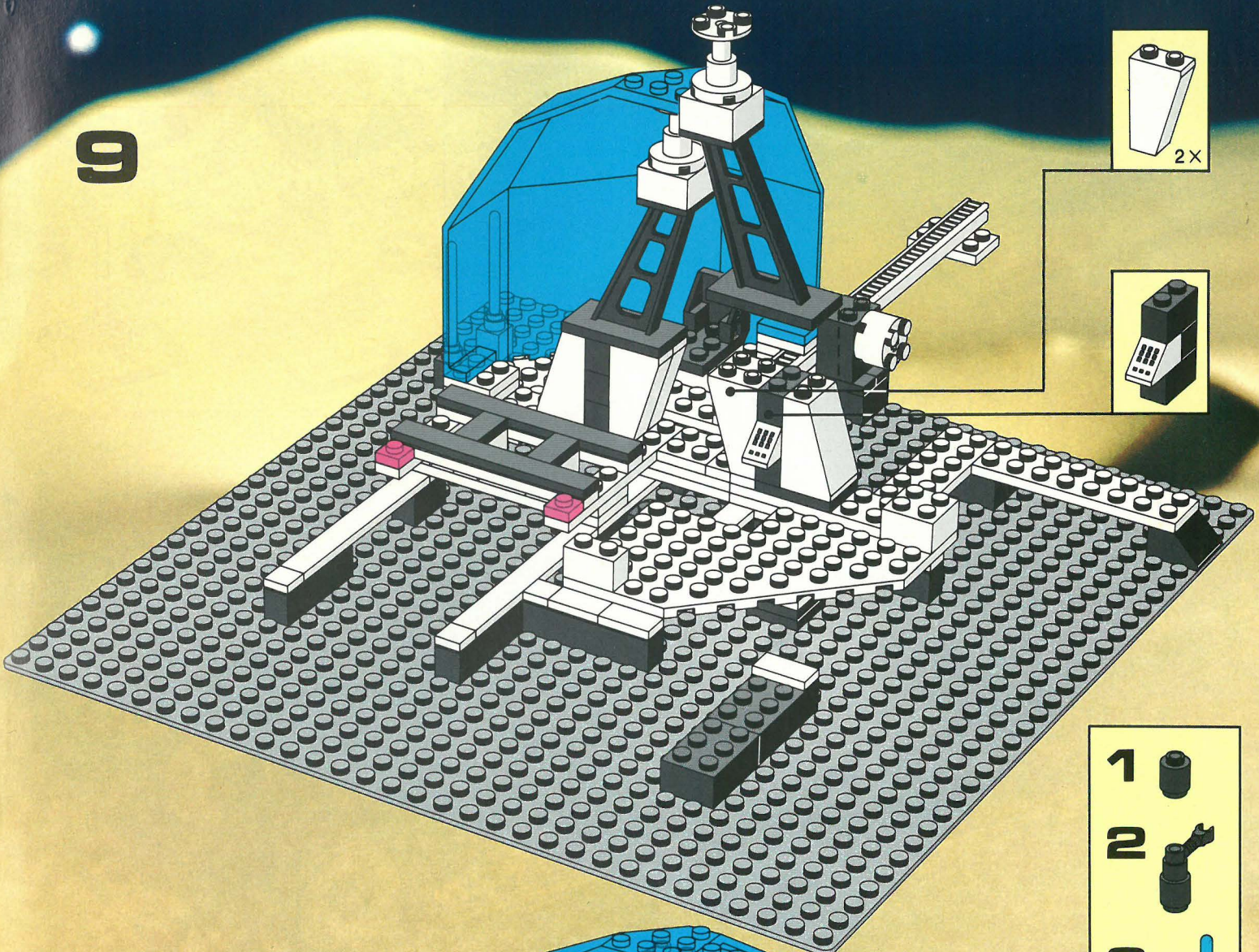
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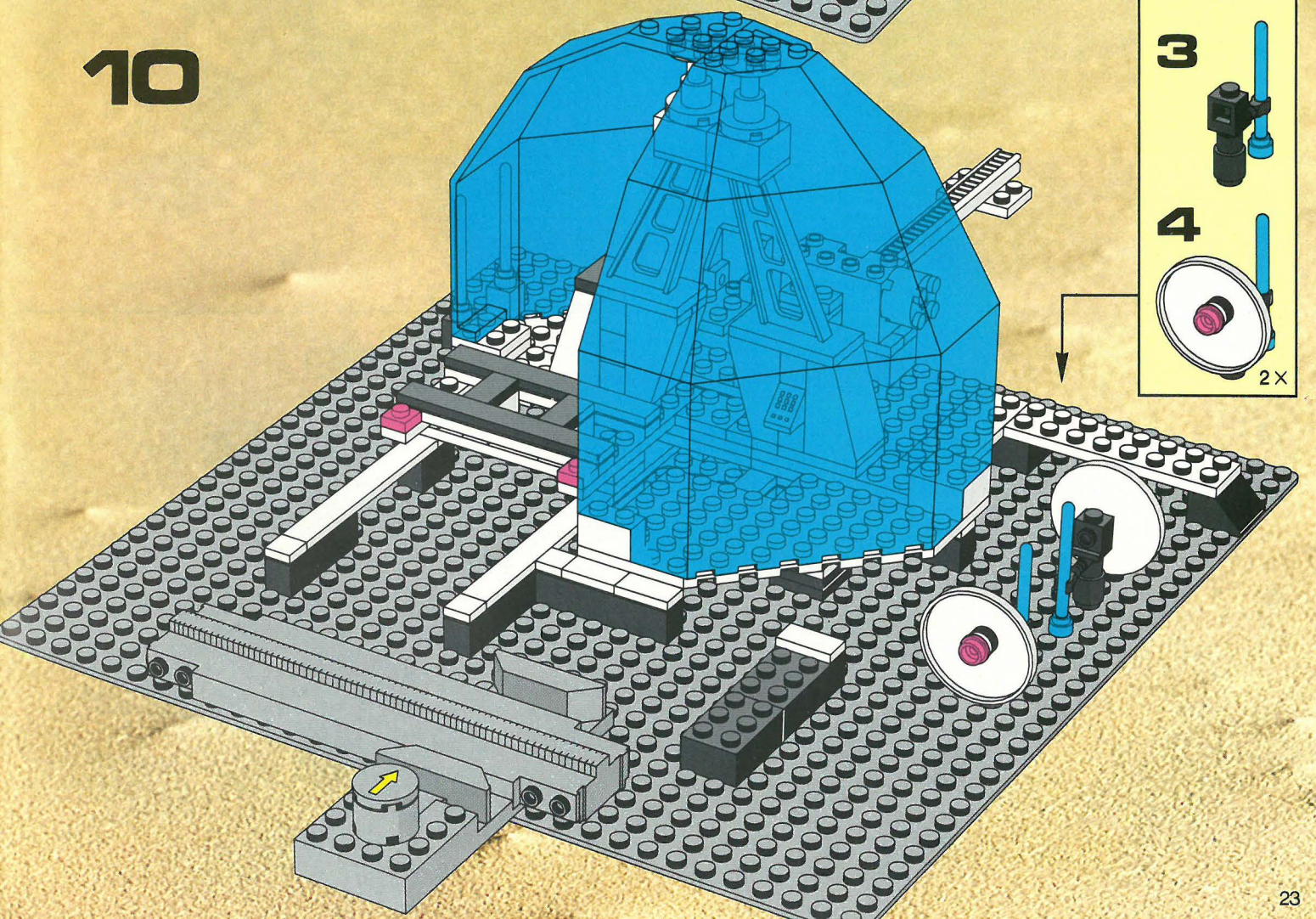
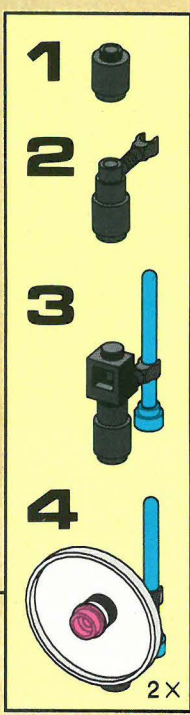
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9



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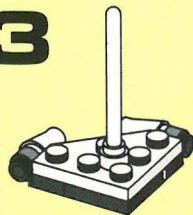
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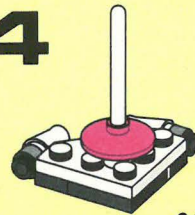
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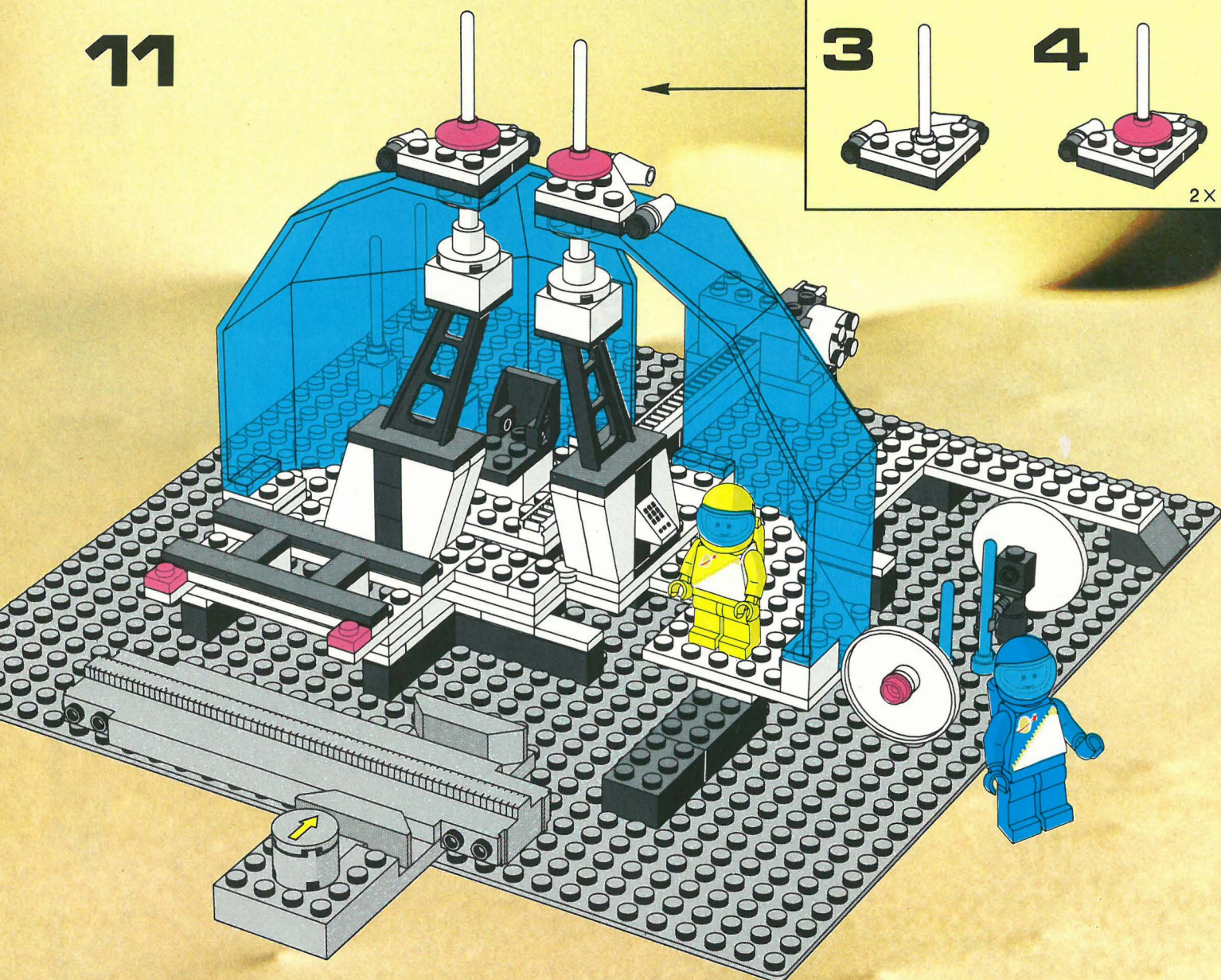
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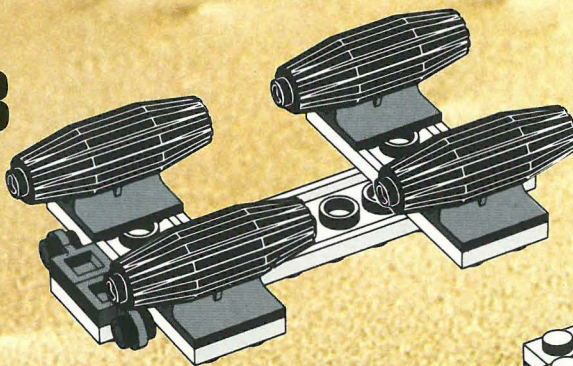
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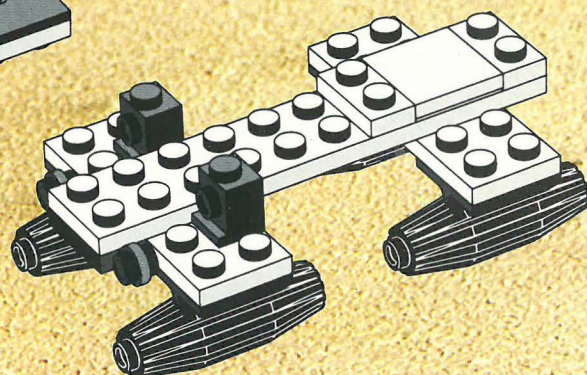
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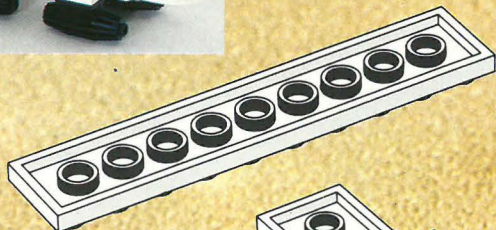
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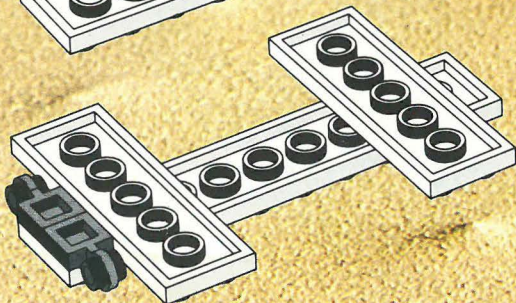
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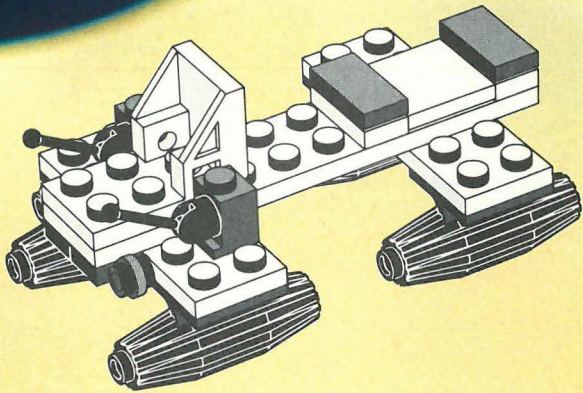
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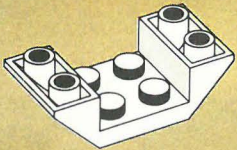
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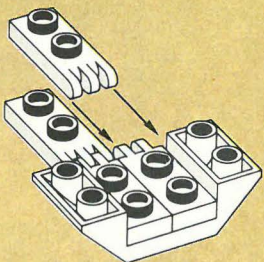
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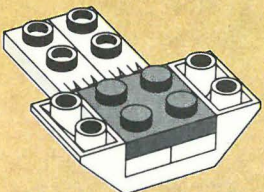
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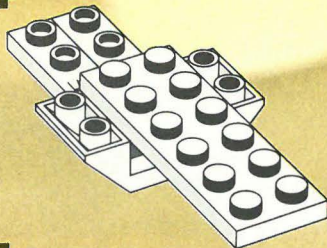
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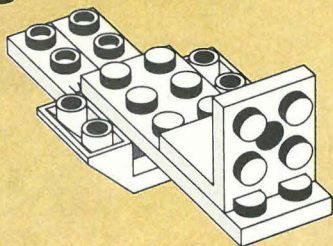
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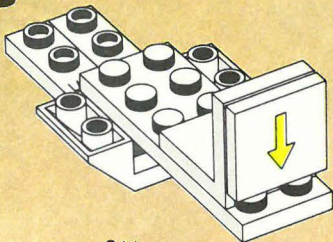
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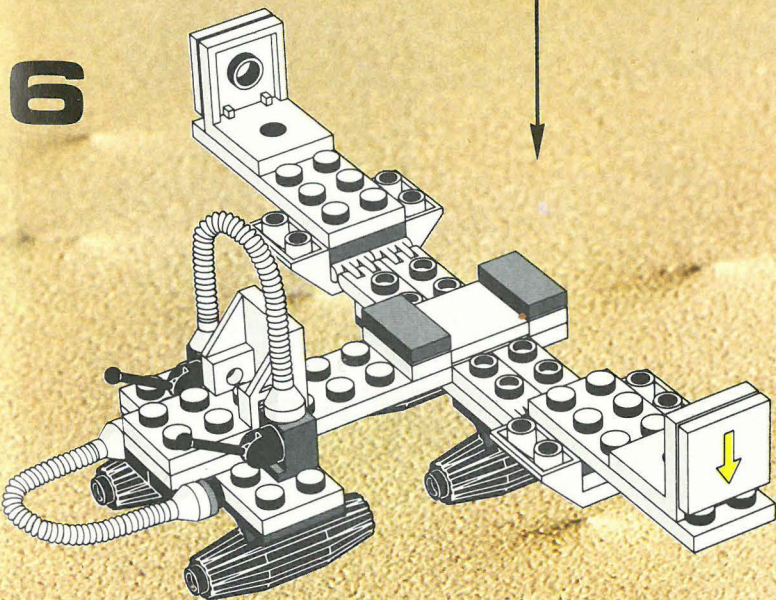


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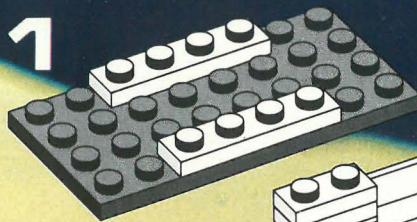


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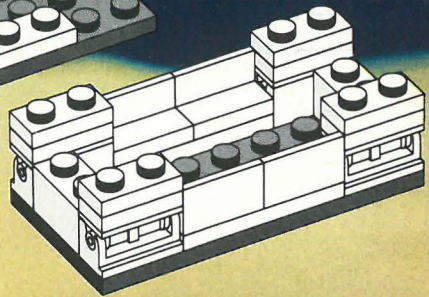
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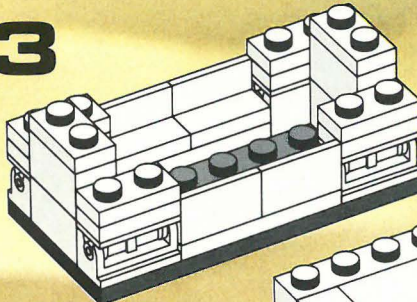
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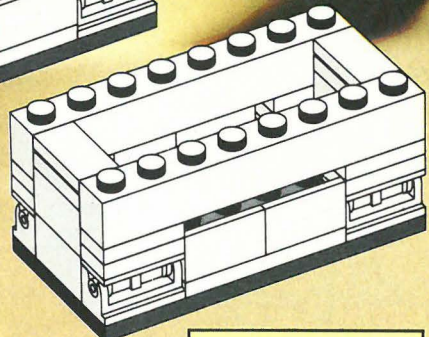
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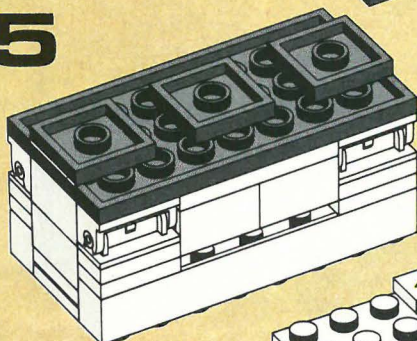
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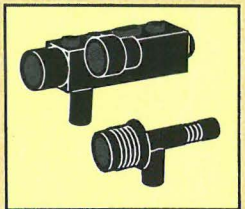
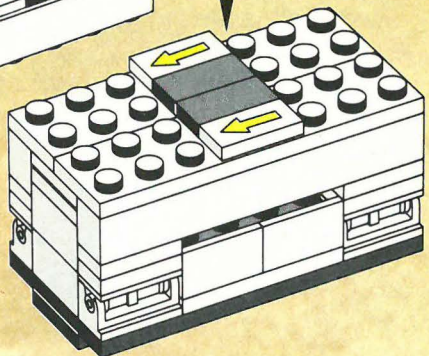
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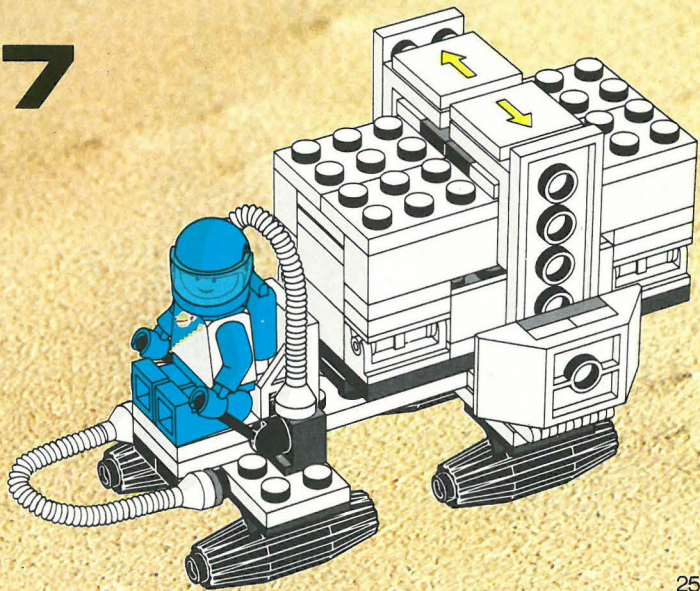
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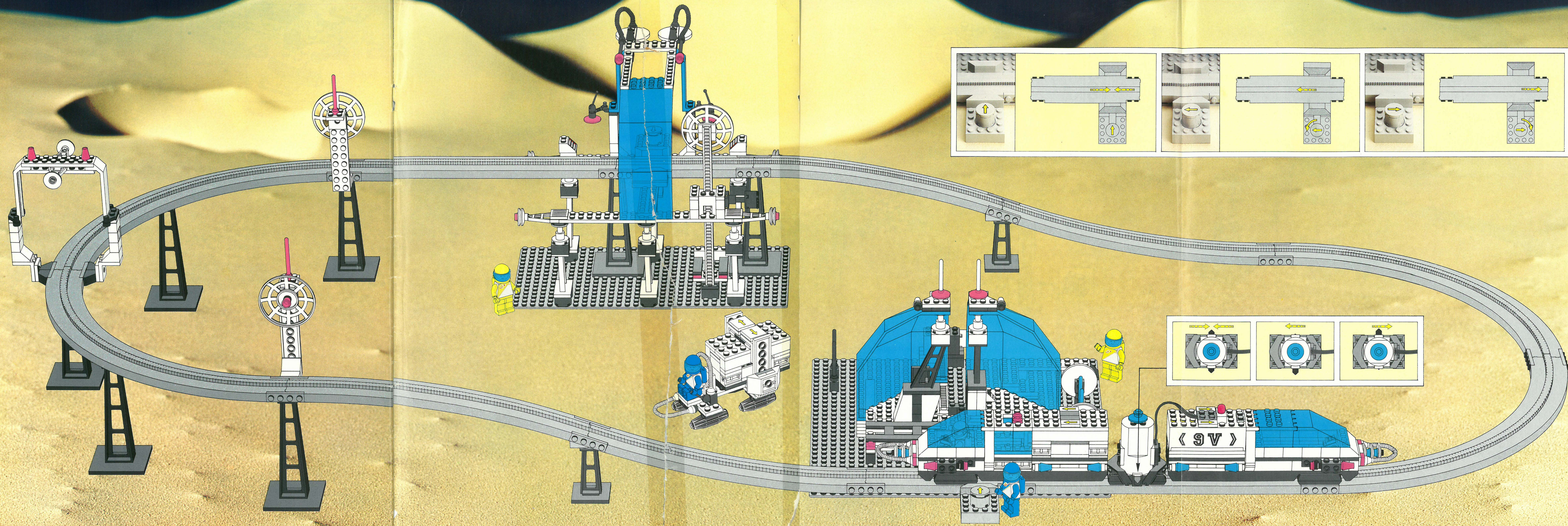


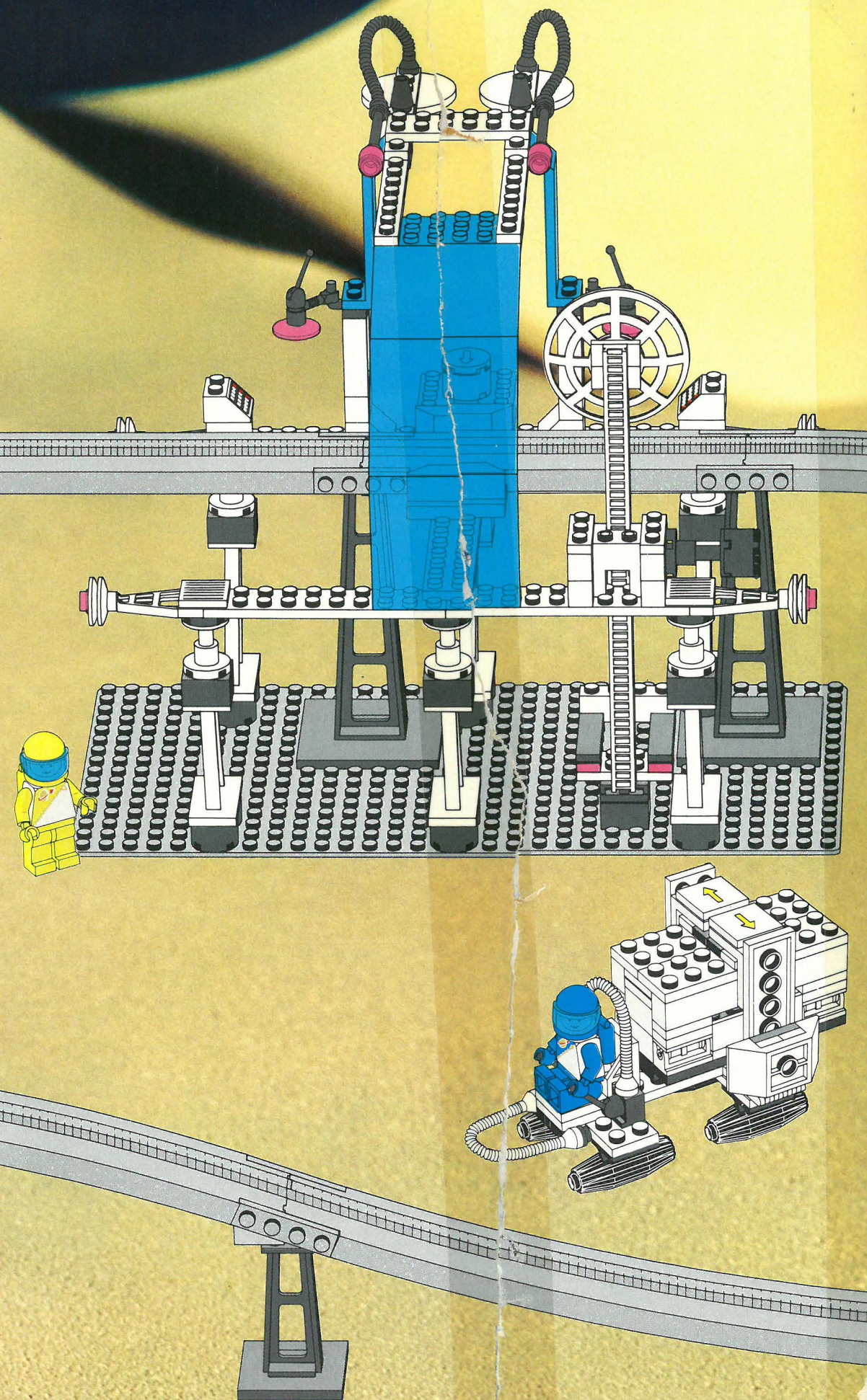
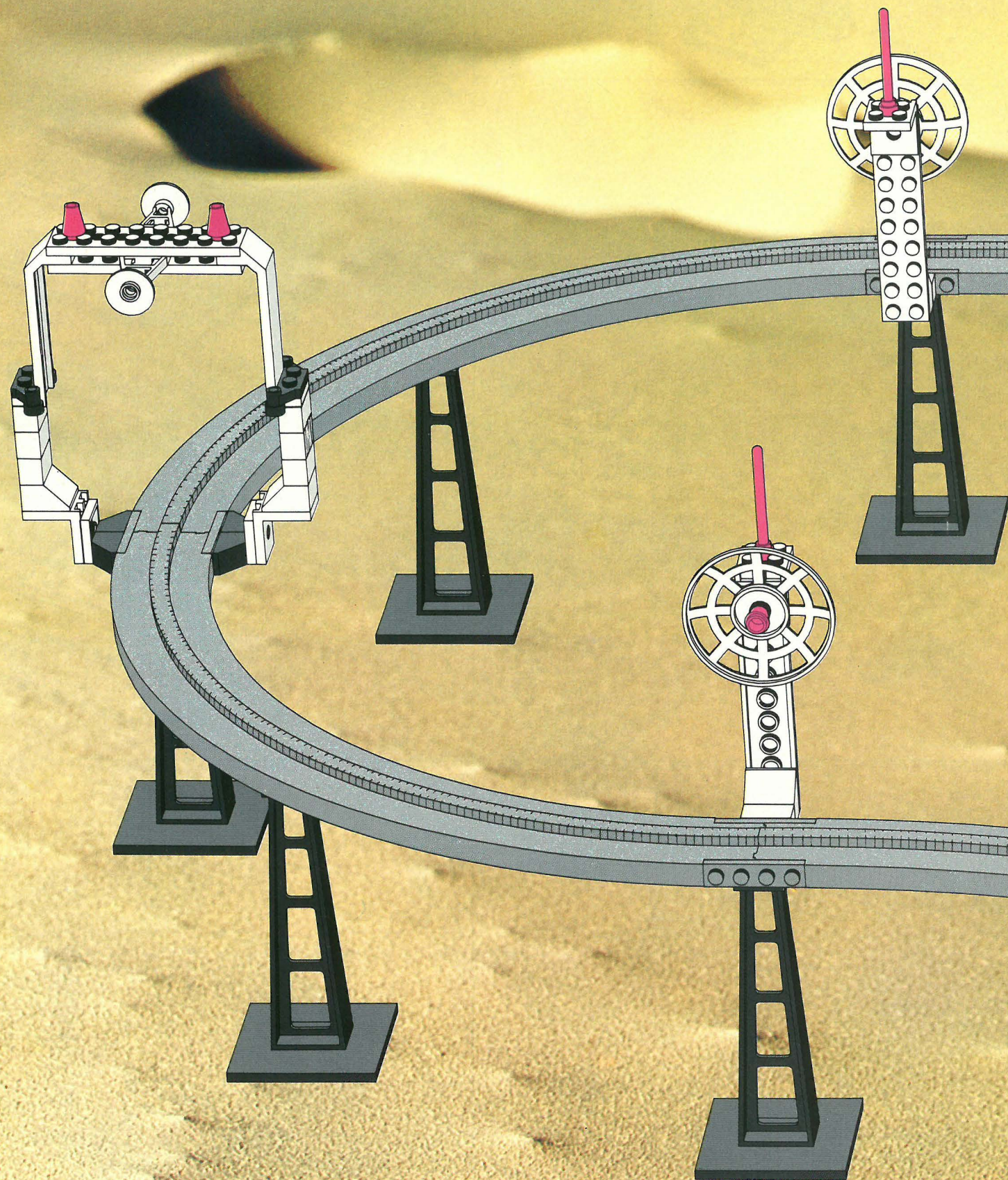
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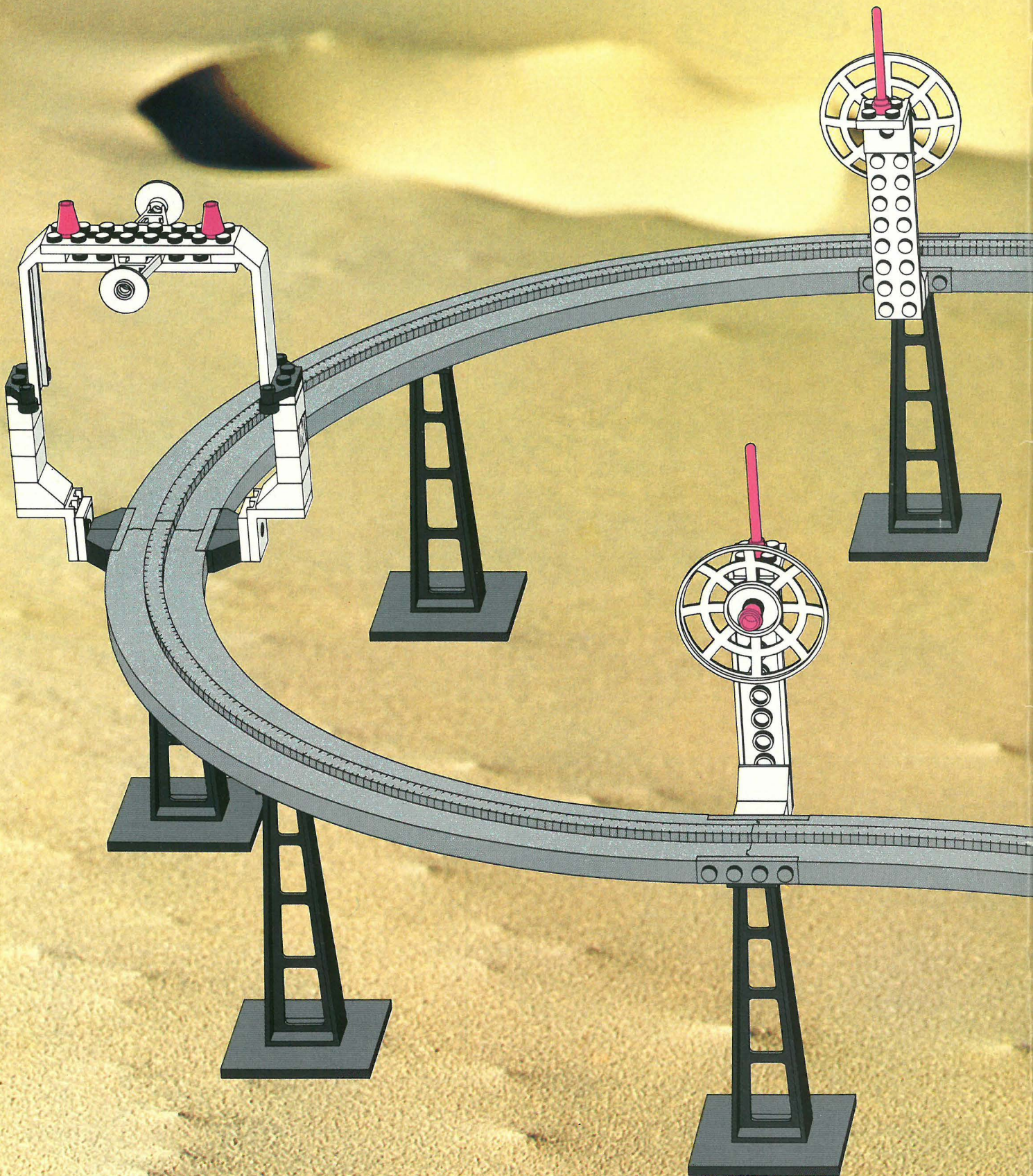


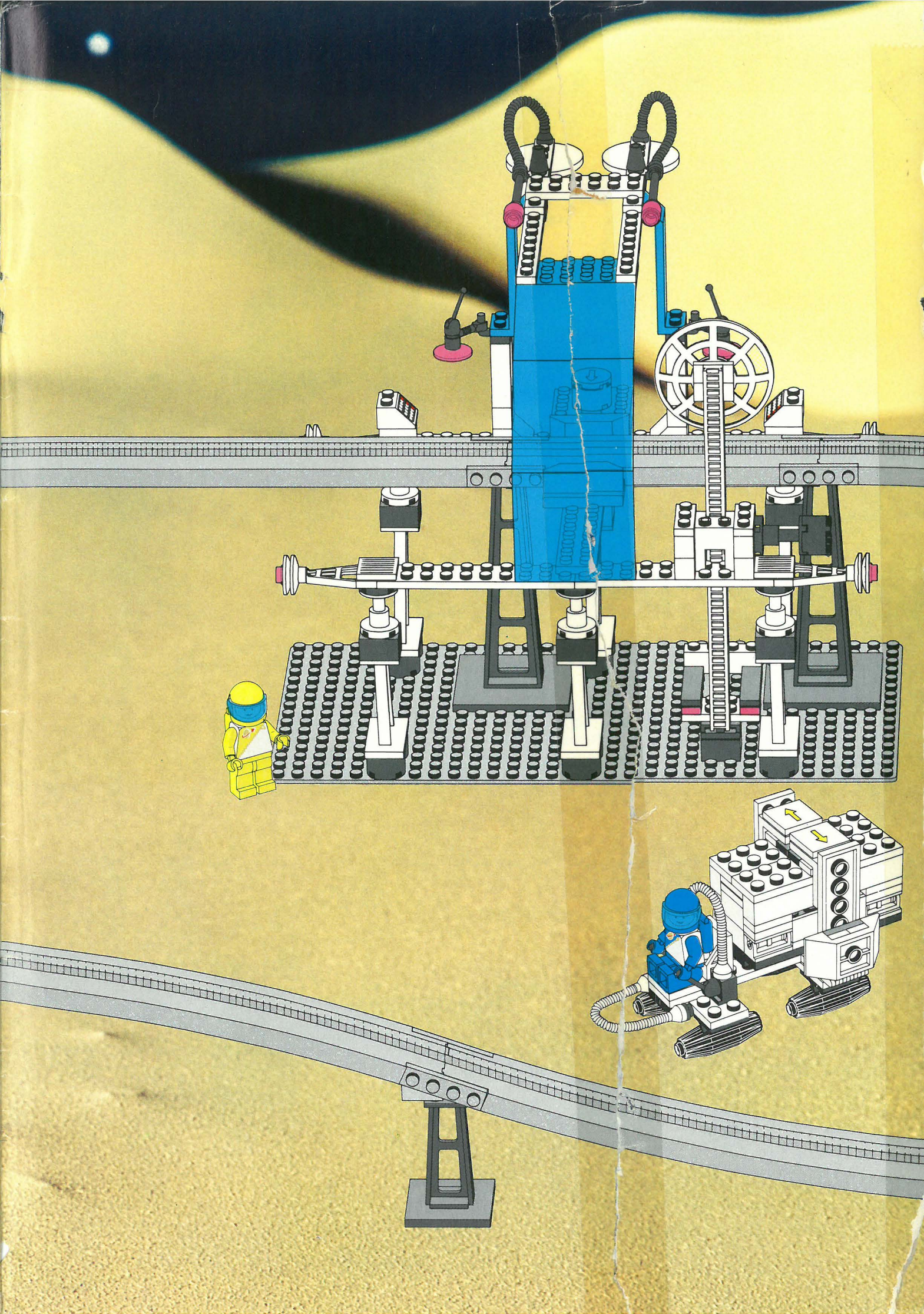
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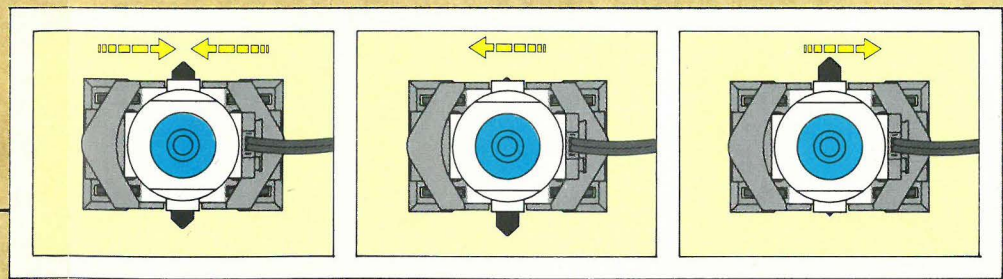
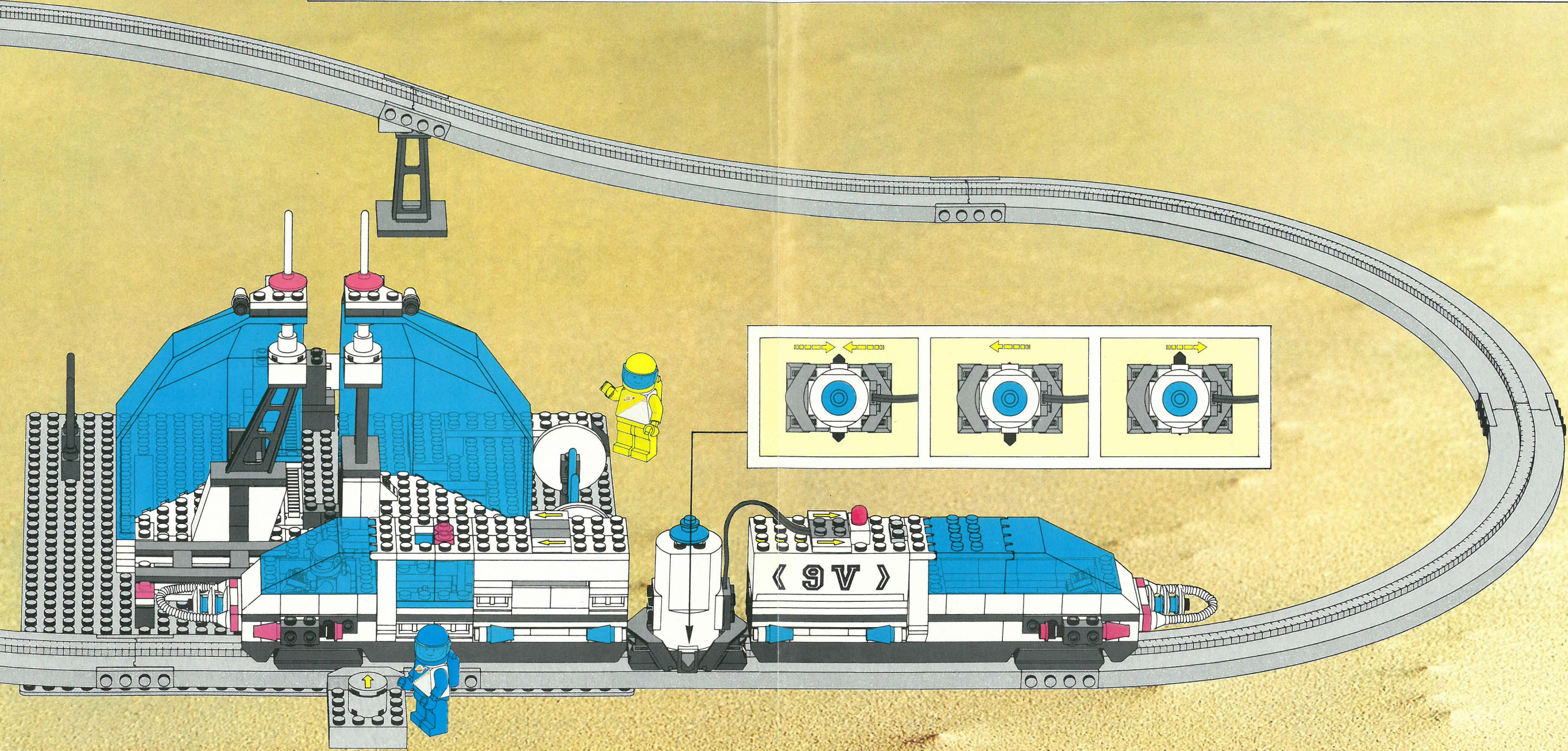
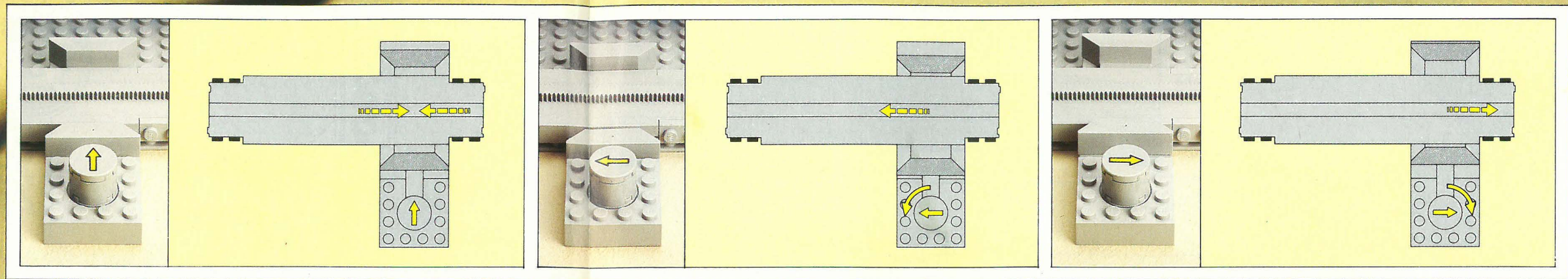


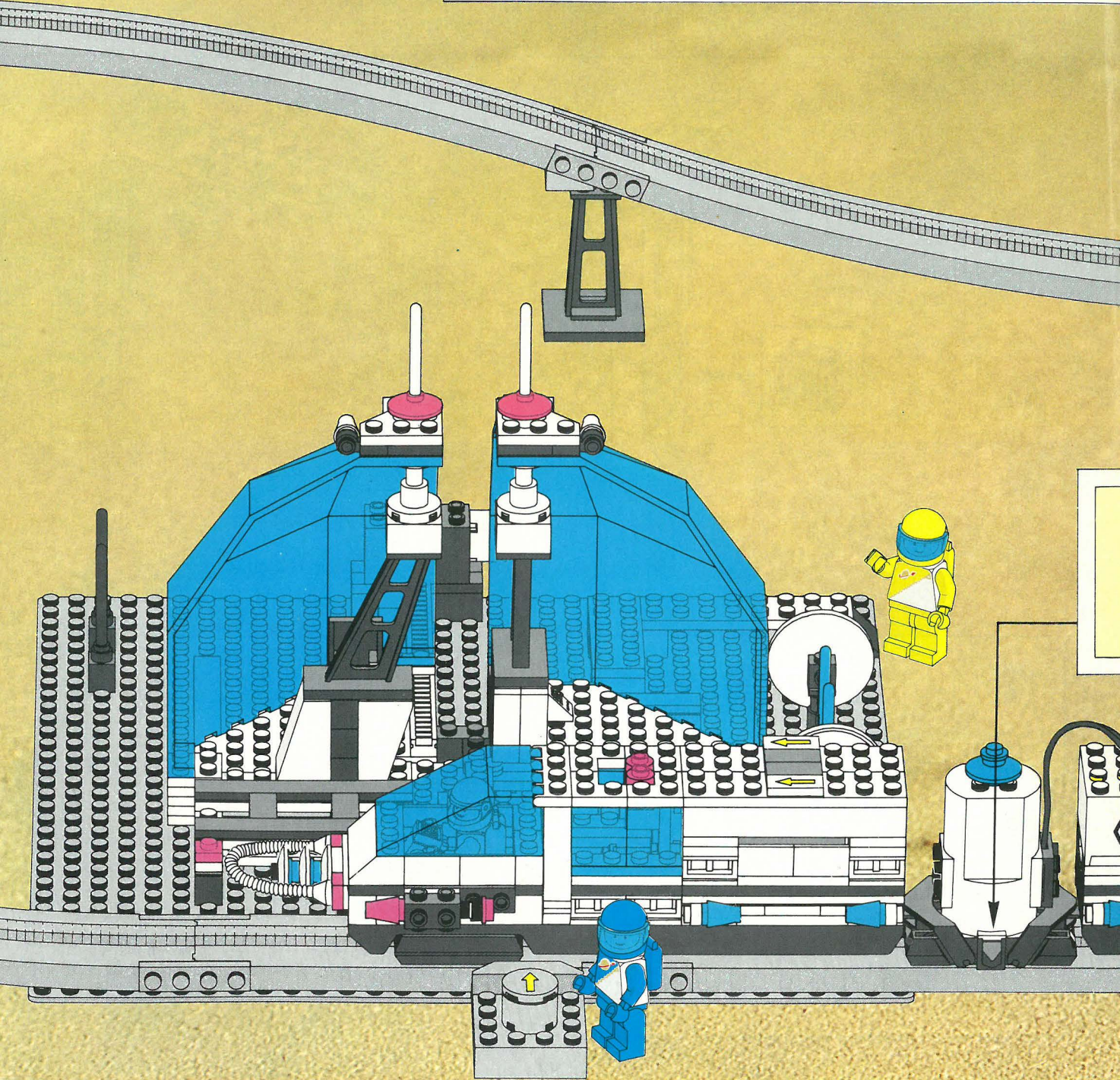
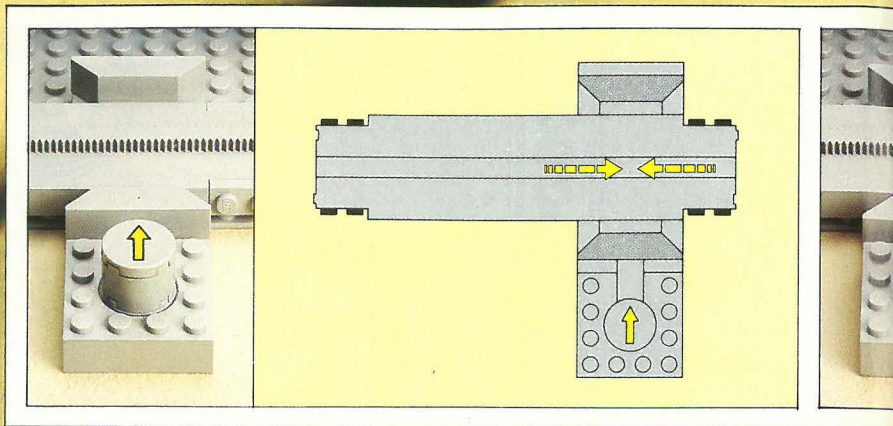


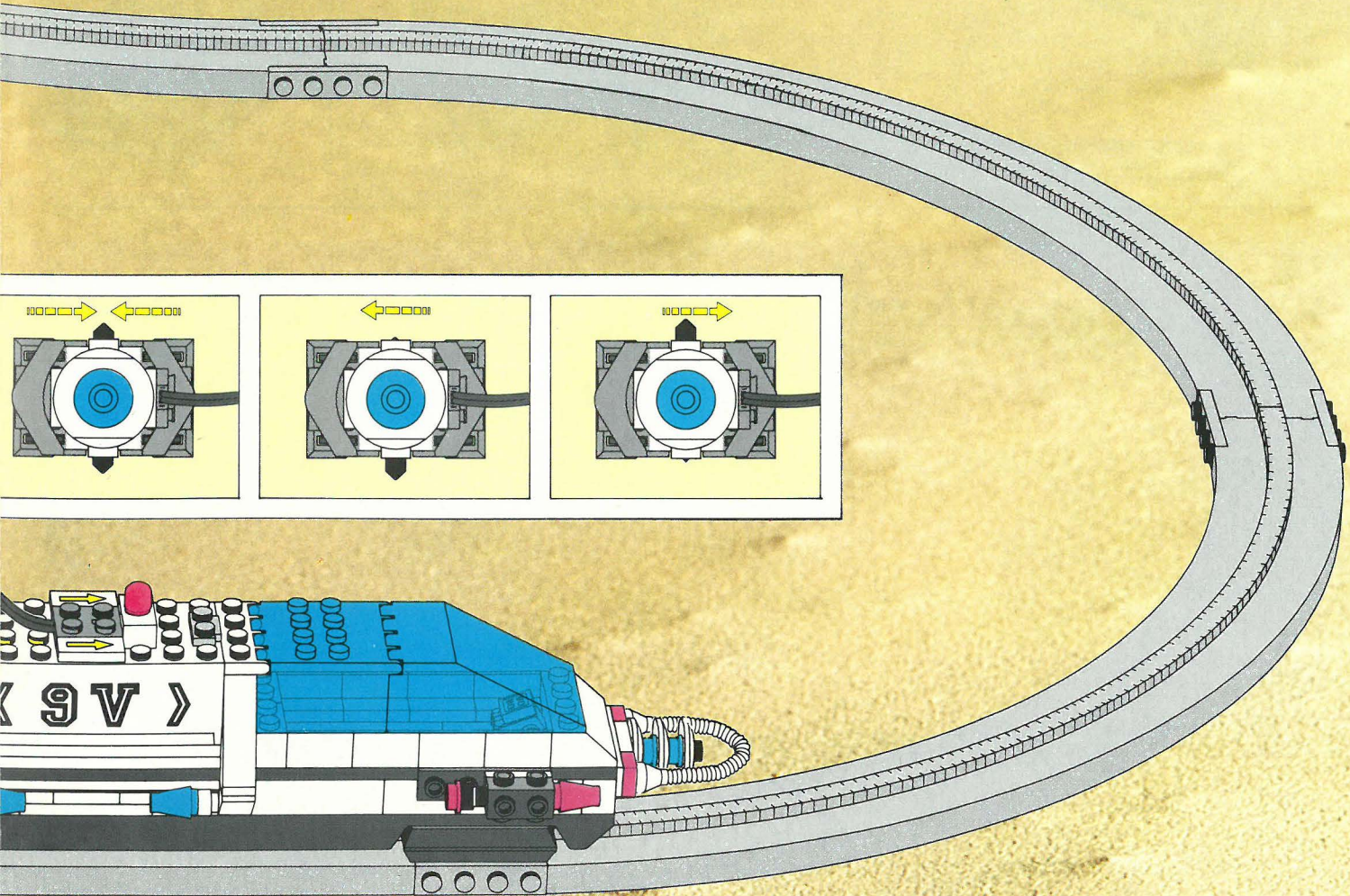
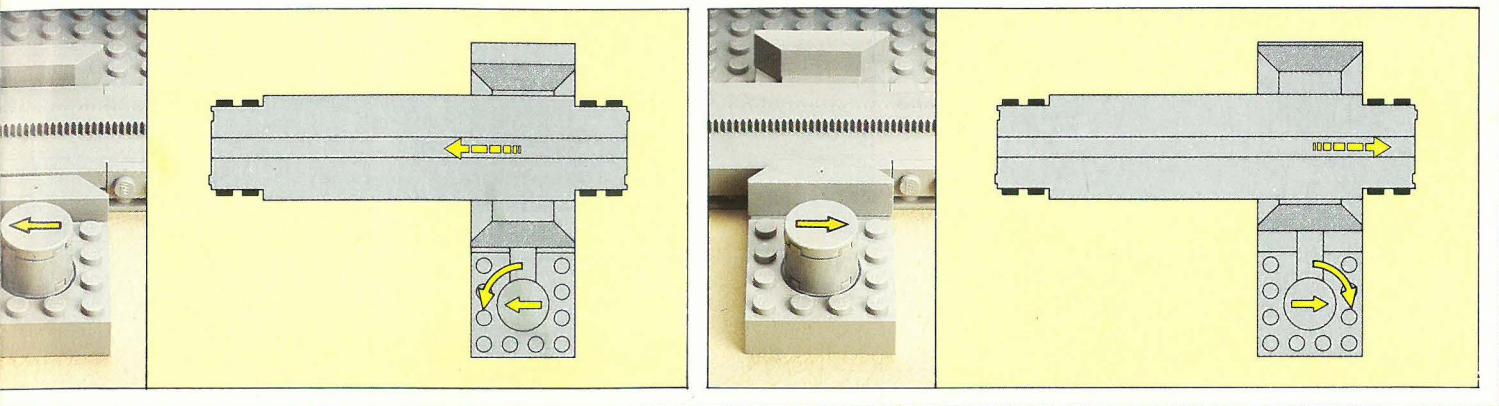


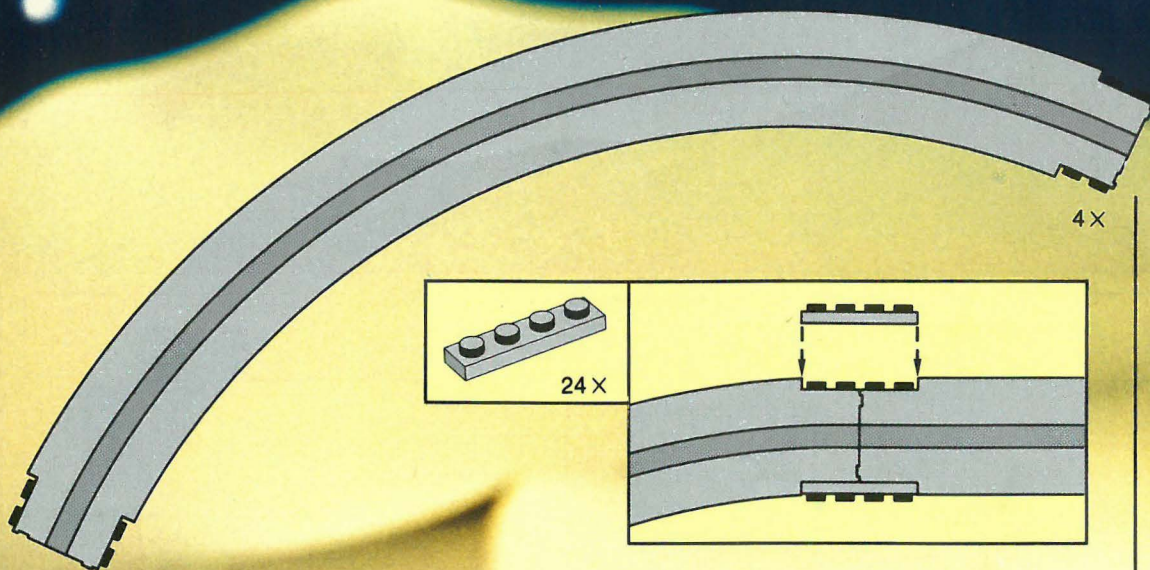




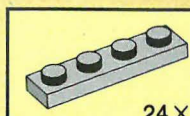




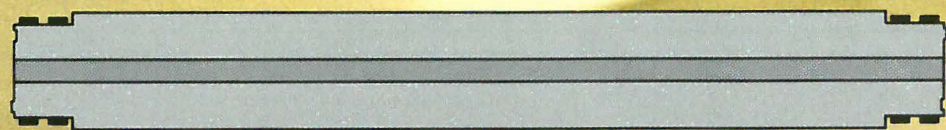
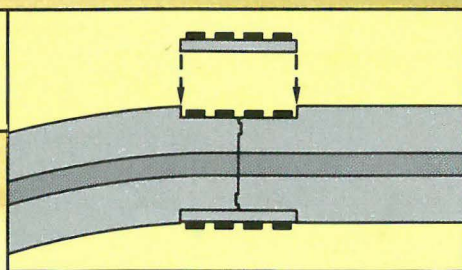




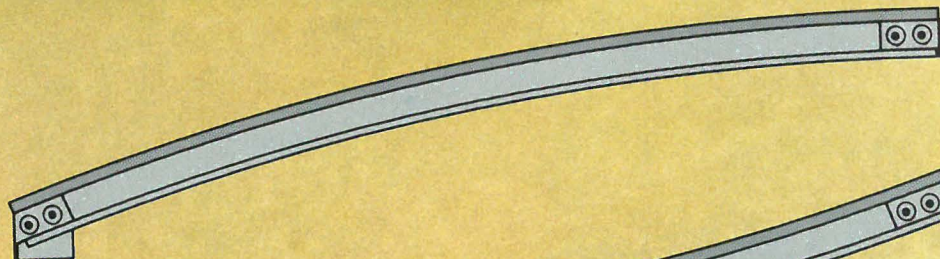
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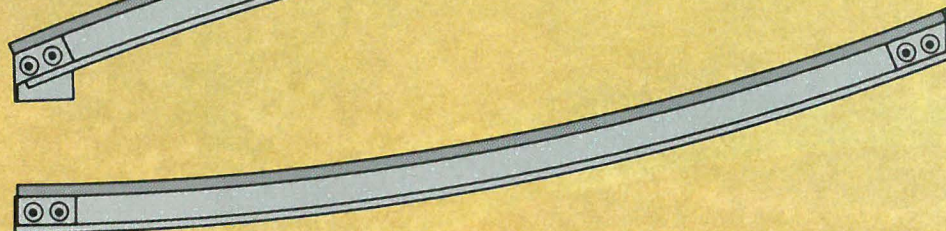
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2 X



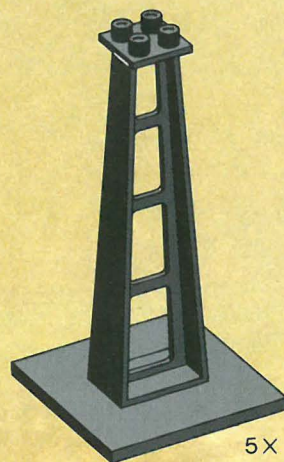
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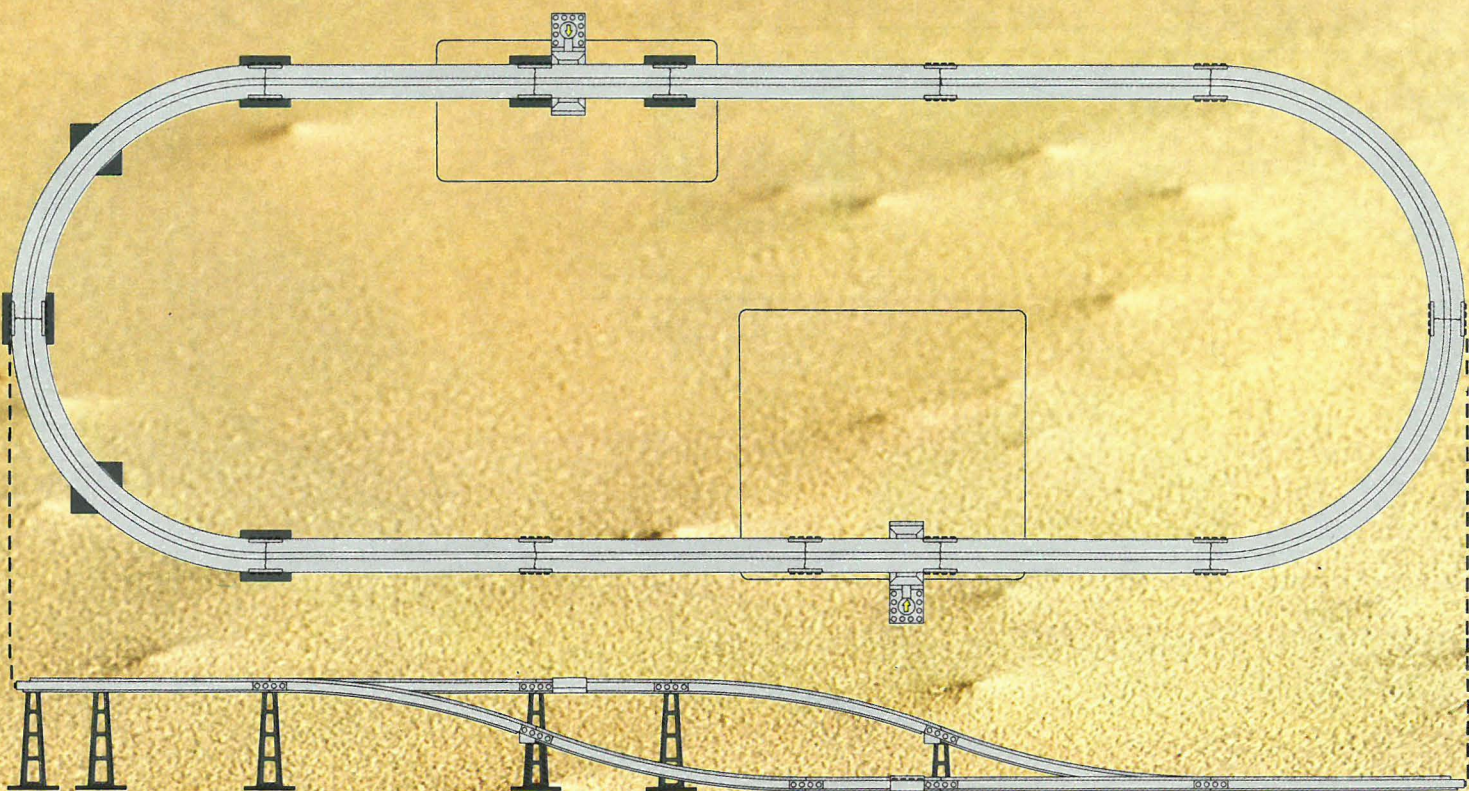
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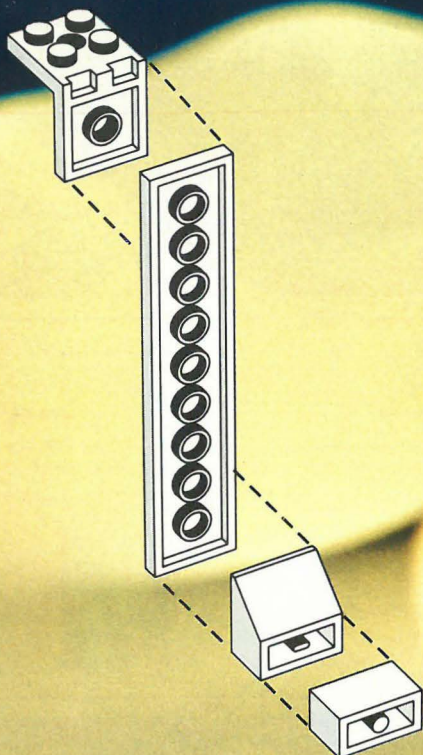
2 X



5 X



1



2

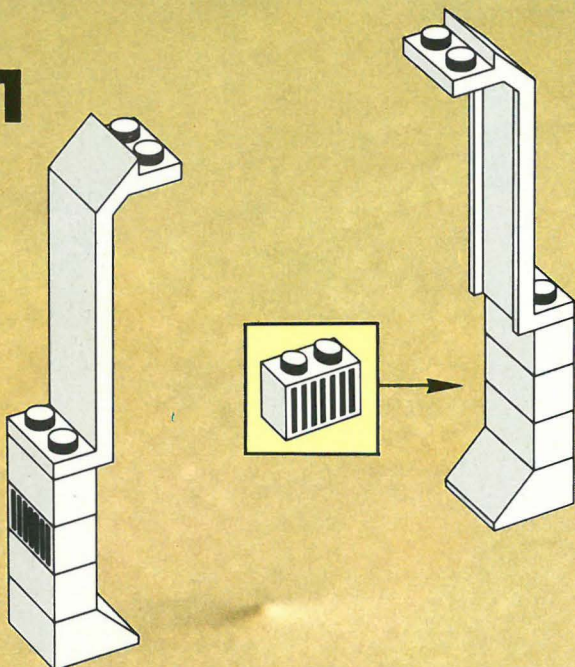


3

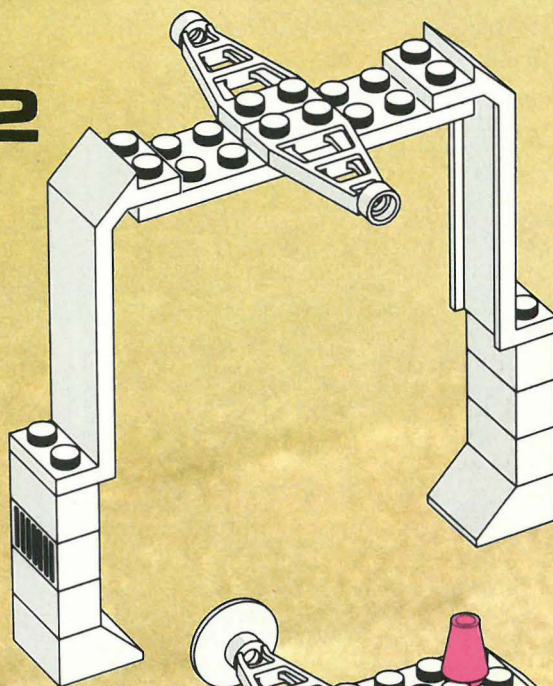


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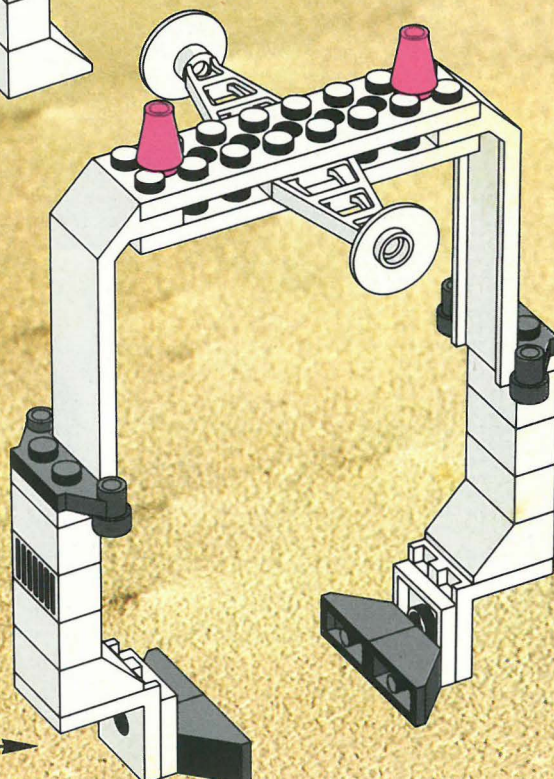
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2



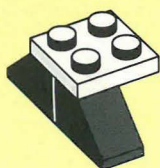
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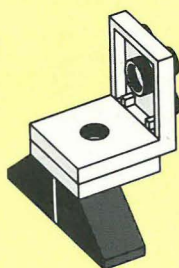
1



2



3



2x

